| Index Performance  |   
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Global Indices	LTP				
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   | Indices may   | open in nega       | tive zone  | | | | | | | | | |
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| 0ow 30   | 25,812.88   
   | 217.08   | 0.85%  | <ul> <li>*Trading of Nifty 50 index futures or</li> </ul>  | the Singapore s  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | tock exchange   | indicates that 1   | the Nifty could fall 49 point  | s at the opening bell.  
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| &P 500<br>TSE 100  | 3,100.29<br>6,169.74  
   | 47.05  | -0.90%   | *Overseas, Asian stocks are trading I  |  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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| DAX  | 12,310.93   
   | 78.81  | 0.64%  | Hong Kong are closed for trading on  |  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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| likkei 225   | 22,208.00   
   | -80.14   | -0.36%   | Corporate News   | ,  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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| lasdaq   | 10,058.77   
   | 184.61   | 1.87%  | *Hero MotoCorp : Company comme   | enced dispatches   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | s of its new mo   | torcycle – the H   | lero Xtreme 160R.  | | | | | | | | | |
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| ndian Indices<br>Nifty 50  | LTP<br>10,302.10  
   | 1D Chg.<br>-10.30  | 1D % Chg.<br>-0.10%  | *Vodafone Idea : Company said its a  | bility to continu  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | e as going cond   | ern is depende     | nt on a positive outcome in  | the adjusted gross i  
   | evenue (AGR)  | case.   |   |  |  |  |  |   | | | | |
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| ISE Sensex   | 34,915.80   
   | -45.72   | -0.13%   | *Munjal Auto Industries Q4 : Loss at   | Rs 1.84 cr versu   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | s profit at Rs 1  | 1.20 cr. revenu    | e at Rs 342 cr versus Rs 29  | cr YoY.   
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| Nifty Bank   | 21,370.15   
   | 11.15  | 0.05%  | *Uflex Q4 : Profit at Rs 100.90 cr ver   |  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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| NIFTY Midcap 100   | 14,704.00   
   | -31.20   | -0.21%   | *Jindal Steel & Power : Subsidiary JS  | PL (Mauritius) to  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | sell its stake ir   | n Oman subsidi     | ary, Jindal Shadeed, to Tem  | plar Investments. Th  
   | e enterprise va   | alue of the   |   |  |  |  |  |   | | | | |
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| IIFTY Smallcap 100   | 4,614.95  
   | -28.20   | -0.61%   | deal is over \$1 billion.  |  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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  |
| Forex Rates  | LTP   
   | 1D Chg.<br>0.01  | 1D % Chg.<br>0.01%   | *Emami Realty Q4 : Loss at Rs 19.14<br>*Bharti Airtel : Company said Carlyle   |  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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   | ull make the ir   | wortmonti   |   |  |  |  |  |   | | | | |
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  |
| UR/INR   | 75.55<br>84.90  
   | 0.01   | 0.01%  | Bharti Airtel's Nxtra Data at a valuati  |  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   |   | ake in its data c  | entre business for \$235 m   | lillon. Cariyle Group (   
   | will make the ir  | ivestment i   |   |  |  |  |  |   | | | | |
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  |
| BP/INR   | 93.57   
   | -0.09  | -0.09%   | *Cupid Q4 : Profit at Rs 10.43 cr vers   |  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   |   | .3 cr versus Rs    | 36.90 cr YoY.  | | | | | | | | | |
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| PY/INR   | 0.70  
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  |
| Commodities  | LTP   
   | 1D Chg.  | 1D % Chg.  | * India's private companies could sta  |  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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  |
| rude Oil WTI   | 3,006   
   | 6  | 0.20%  | told Reuters, a move that would end  |  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | poly of state-ru  | in Coal India.Sc   | me analysts expect coal de   | emand to be tepid, a  
   | mid increased a   | adoption of   |   |  |  |  |  |   | | | | |
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  |
| latural Gas  | 131   
   | 0.7  | 0.54%  | renewable energy in electricity gene   | ration.  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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| iold<br>ilver  | 48,730<br>50,300  
   | 486  | 1.01%  | Global Economy   |  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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  |
| luminium   | 138   
   | 0.2  | 0.15%  | <ul> <li>*New U.S. COVID-19 cases rose by n</li> </ul>   |  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   |   |                    |  | e-day spike since the   
   | start of the par  | ndemic, as  |   |  |  |  |  |   | | | | |
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| Copper   | 465   
   | 5.55   | 1.21%  | <ul> <li>government's top infectious disease</li> </ul>  | expert warned t  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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  |
| und Flows  | Gross Purchase  
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   | 10.21   | 40.01.01           |  | 1.42.12   
   | 10 Ch   | 10.01.01  |   |  |  |  |  |   | | | | |
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   |             |   |   |   |  |  |   |   |   
  |
| Cash(Rs Crores)  | 4,796.39  
   | 6,796.47   | -2,000.08  | NIFTY BANK   | Latest<br>21470.95   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 1D Chg.<br>111.95   | 1D % Chg.<br>0.52% | NIFTY ENERGY   | Latest<br>14534.90  
   | 1D Chg.<br>-53.60   | 1D % Chg.<br>-0.37%   |   |  |  |  |  |   | | | | |
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  |
| ni<br>Dil  | 5,247.06  
   | 3,195.75   | 2,051.31   | NIFTY IT   | 14832.70   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 64.70   | 0.32%              | NIFTY PHARMA   | 10022.50  
   | -113.40   | -1.12%  |   |  |  |  |  |   | | | | |
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| ÷&0  | 0,200   
   | 0,210110   | _,   | NIFTY METAL  | 2012.70  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 23.20   | 1.17%              | NIFTY MNC  | 13259.15  
   | 135.40  | 1.03%   |   |  |  |  |  |   | | | | |
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  |
| FII Index Fut  | 4,335.35  
   | 3,968.69   | 366.66   | NIFTY AUTO   | 6729.95  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 84.10   | 1.27%              | NIFTY PSU BANK   | 1445.10   
   | -8.35   | -0.57%  |   |  |  |  |  |   | | | | |
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  |
| FII Index Opt  | 188,065.61  
   | 186,801.10   | 1,264.51   | NIFTY FMCG   | 30163.15   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 191.50  | 0.64%              | NIFTY SERV SECTOR  | 13745.50  
   | 92.85   | 0.68%   |   |  |  |  |  |   | | | | |
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   |  |  | Top Gainers<br>Shree Cement  | Latest<br>23,083.65  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 1D Chg.<br>741.70   | 1D % Chg.<br>3.32% | Top Losers<br>Hind, Petrol   | Latest<br>220.8   
   | 1D Chg.<br>-4.4   | 1D % Chg.<br>-1.95%   |   |  |  |  |  |   | | | | |
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   |  |  | Maruti Suzuki India  | 5.863.75   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 185.05  | 3.26%              | Sun Pharma.  | 473.45  
   | -8.55   | -1.77%  |   |  |  |  |  |   | | | | |
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| larket Volatility  | Latest  
   | 1D Chg.  | 1D % Chg.  | Tata Steel   | 330.00   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 9.15  | 2.85%              | Tata Motors Ltd.   | 97.7  
   | -1.75   | -1.76%  |   |  |  |  |  |   | | | | |
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| BOE VIX  | 30.43   
   | -1.35  | -4.25%   | ICICI Bank   | 352.85   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 9.75  | 2.84%              | Bharat Petroleum   | 377.2   
   | -6.15   | -1.60%  |   |  |  |  |  |   | | | | |
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| NDIA VIX   | 28.80   
   | -0.11  | -0.39%   | HDFC   | 1,786.00   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 44.85   | 2.58%              | GAIL (India) Ltd.  | 101.95  
   | -1.65   | -1.59%  |   |  |  |  |  |   | | | | |
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| 0 yrs Gsec Yield<br>S  | Latest<br>0.65%   
   | 1M Chg.<br>0.00  | 1D Chg.<br>0.02  | Indian ADR Stocks<br>Infosys ADR   | Latest<br>9.66   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 1D Chg.<br>0.09   | 1D % Chg.<br>0.94% | HDFC Bank ADR  | Latest<br>45.46   
   | 1D Chg.<br>-0.16  | 1D % Chg.<br>-0.35%   |   |  |  |  |  |   | | | | |
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| ndia   | 5.89%   
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| Nifty Supports   | S3  
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| RADING SYMBOL  | NAME OF COMPA<br>Sun Pharmaceutica  
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   | <b>R2</b><br>489.70   | <b>R1</b><br>495.45   |   |  |  |  |  |   | | | | |
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| RADING SYMBOL<br>SUNPHARMA<br>NFRATEL  | NAME OF COMPA<br>Sun Pharmaceutica<br>Bharti Infratel Limi  
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   | 467.15<br>218.40  | 10                 | рр<br>475.55<br>221.50   | <b>R3</b><br>481.30<br>224.35   
   | R2<br>489.70<br>227.45  | R1<br>495.45<br>230.30  |   |  |  |  |  |   | | | | |
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| RADING SYMBOL<br>UNPHARMA<br>NFRATEL<br>CS   | NAME OF COMPA<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S  
   | NY<br>al Industries Limited<br>ted<br>iervices Limited   | 10010  | \$<br>453.<br>212.4<br>2,032.5   | 00 461.40<br>15 215.55<br>18 2,053.82  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 467.15<br>218.40<br>2,069.43  | 10                 | <b>PP</b><br>475.55<br>221.50<br>2,090.67  | R3<br>481.30<br>224.35<br>2,106.28  
   | R2<br>489.70<br>227.45<br>2,127.52  | R1<br>495.45<br>230.30<br>2,143.1   |   |  |  |  |  |   | | | | |
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| RADING SYMBOL<br>UNPHARMA<br>NFRATEL<br>CS<br>SIANPAINT  | NAME OF COMPAI<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite  
   | NY<br>al Industries Limited<br>ted<br>iervices Limited   |  | 453.<br>212.4<br>2,032.<br>1,636.7   | 00 461.40<br>15 215.55<br>1,659.20   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 467.15<br>218.40  | 10                 | PP<br>475.55<br>221.50<br>2,090.67<br>1,695.55   | R3<br>481.30<br>224.35<br>2,106.28<br>1,709.45  
   | <b>R2</b><br>489.70<br>227.45<br>2,127.52<br>1,731.90   | R1<br>495.45<br>230.30<br>2,143.1<br>1,745.8  |   |  |  |  |  |   | | | | |
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| RADING SYMBOL  | NAME OF COMPA<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S  
   | NY<br>al Industries Limited<br>ted<br>iervices Limited<br>d  |  | \$<br>453.<br>212.4<br>2,032.5   | 00 461.40<br>15 215.55<br>18 2,053.82<br>1,659.20<br>15 717.60   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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| RADING SYMBOL<br>SUNPHARMA<br>NFRATEL<br>CS<br>SIANPAINT<br>NFY<br>ITAN<br>JPL   | NAME OF COMPAI<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lim<br>UPL Limited   
   | NY<br>al Industries Limited<br>ted<br>iervices Limited<br>d  |  | 5<br>453.<br>212.4<br>2.032.5<br>1.036.7<br>710.0<br>9162.<br>392.4  | 0         461.40           15         215.55           18         2,053.82           15         1,659.20           15         717.60           13         931.32           10         407.30   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 467.15<br>218.40<br>2,069.43<br>1,673.10<br>725.65<br>941.78<br>417.05  |                    | PP<br>475.55<br>221.50<br>2,090.67<br>1,695.55<br>732.30<br>956.87<br>431.75   | <b>R3</b><br>481.30<br>224.35<br>2,106.28<br>1,709.45<br>740.35<br>967.33<br>441.50   
   | <b>R2</b><br>489.70<br>227.45<br>2,127.52<br>1,731.90<br>747.00<br>982.42<br>456.20   | <b>R1</b><br>495.45<br>230.30<br>2,143.1<br>1,745.8<br>755.05<br>992.88<br>465.95   |   |  |  |  |  |   | | | | |
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| RADING SYMBOL<br>UNPHARMA<br>NFRATEL<br>CS<br>SIANPAINT<br>NFY<br>ITAN<br>ITAN<br>DPL<br>CICIBANK  | NAME OF COMPAI<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limited<br>Titan Company Lim<br>UPL Limited<br>ICICI Bank Limited   
   | NY<br>al Industries Limited<br>ted<br>ervices Limited<br>d<br>nited  |  | 3<br>453.<br>2124.<br>2032.<br>1,636.<br>7100.<br>916.2<br>392(<br>332.<br>332.  | 00         461.40           45         215.55           68         2,053.82           75         1,659.20           95         717.60           23         931.32           60         407.30           23         342.77  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 467.15<br>218.40<br>2,069.43<br>1,673.10<br>725.65<br>941.78<br>417.05<br>347.38  | 10                 | PP<br>475.55<br>221.50<br>2,090.67<br>1,695.55<br>732.30<br>956.87<br>431.75<br>350.92   | <b>R3</b><br>481.30<br>224.35<br>2,106.28<br>1,709.45<br>740.35<br>967.33<br>441.50<br>355.53   
   | <b>R2</b><br>489.70<br>227.45<br>2,127.52<br>1,731.90<br>747.00<br>982.42<br>456.20<br>359.07   | <b>R1</b><br>495.45<br>230.30<br>2,143.1<br>1,745.8<br>755.05<br>992.88<br>465.95<br>363.68   |   |  |  |  |  |   | | | | |
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| TRADING SYMBOL<br>JUNPHARMA<br>NFRATEL<br>CCS<br>SIANPAINT<br>NFY<br>TTAN<br>JPL<br>CICIBANK<br>SREEDDY  | NAME OF COMPAI<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lim<br>UPL Limited<br>Dr. Reddy's Labora   
   | NY<br>al Industries Limited<br>ted<br>ervices Limited<br>d<br>hited<br>tories Limited  |  | 5<br>453.<br>212.4<br>2.032:<br>1.636.<br>916.<br>916.<br>392.<br>392.<br>3392.<br>3392.<br>3392.<br>3392.   | 0         461.40           45         215.55           68         2,053.82           75         1,659.20           95         717.60           23         931.32           60         407.30           23         342.77           13         3,876.82   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 467.15<br>218.40<br>2,069.43<br>1,673.10<br>725.65<br>941.78<br>417.05<br>347.38<br>3,913.53  |                    | PP<br>475.55<br>221.50<br>2.090.67<br>1,695.55<br>732.30<br>956.87<br>431.75<br>350.92<br>3,962.22   | R3<br>481.30<br>224.35<br>2,106.28<br>1,709.45<br>740.35<br>967.33<br>441.50<br>355.53<br>3,998.93  
   | <b>R2</b><br>489.70<br>227.45<br>2,127.52<br>1,731.90<br>747.00<br>982.42<br>456.20<br>359.07<br>4,047.62   | R1<br>495.45<br>230.30<br>2,143.1<br>1,745.8<br>755.05<br>992.88<br>465.95<br>363.68<br>4,084.3   |   |  |  |  |  |   | | | | |
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| RADING SYMBOL<br>UNPHARMA<br>NFRATEL<br>CS<br>SIANPAINT<br>NFY<br>ITAN<br>JPL<br>CICIBANK<br>IRREDDY<br>LITRACEMCO   | NAME OF COMPA<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limited<br>Infongys Limited<br>UPL Limited<br>ICICI Bank Limited<br>Dr. Reddy's Labora<br>UltraTech Cement   
   | NY<br>al Industries Limited<br>ted<br>ervices Limited<br>d<br>hited<br>tories Limited  |  | 4<br>453.<br>2124.<br>2032.<br>7105<br>7105<br>9166.<br>3926.<br>339.<br>339.<br>3,3281.<br>3,757.   | 0         461.40           15         215.55           8         2,053.82           75         1,659.20           95         717.60           13         931.32           13         342.77           13         342.77           13         3,876.82           80         3,789.90  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 467.15<br>218.40<br>2,069.43<br>1,673.10<br>725.65<br>941.78<br>417.05<br>347.38<br>3,913.53<br>3,840.15  |                    | PP<br>475.55<br>221.50<br>2.090.67<br>732.30<br>956.87<br>431.75<br>350.92<br>3,962.22<br>3,872.25   | R3<br>481.30<br>224.35<br>2,106.28<br>1,709.45<br>740.35<br>967.33<br>441.50<br>355.53<br>3,998.93<br>3,922.50  
   | R2<br>489.70<br>227.45<br>2,127.52<br>1,731.90<br>747.00<br>982.42<br>456.20<br>359.07<br>4,047.62<br>3,954.60  | R1<br>495.45<br>230.30<br>2,143.1<br>1,745.8<br>755.05<br>992.88<br>465.95<br>363.68<br>4,084.3<br>4,004.8  |   |  |  |  |  |   | | | | |
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| RADING SYMBOL<br>UNPHARMA<br>VFRATEL<br>CS<br>SIANPAINT<br>NFY<br>TTAN<br>IPL<br>CIGBANK<br>ORREDDY<br>UTRACEMCO<br>UIRRO  | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limited<br>Titan Company Lin<br>UPL Limited<br>ICICI Bank Limited<br>Dr. Reddy's Labora<br>UltraTech Cement<br>Wipro Limited   
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3,998.93           3,922.50           221.77   | R2<br>489.70<br>227.45<br>2,127.52<br>1,731.90<br>747.00<br>982.42<br>456.20<br>359.07<br>4,047.62<br>3,954.60<br>223.83  | R1<br>495.45<br>230.30<br>2,143.1<br>1,745.8<br>755.05<br>992.88<br>465.95<br>363.66<br>4,084.3<br>4,004.8<br>225.72  |   |  |  |  |  |   |   
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| RADING SYMBOL<br>UNPHARMA<br>VFRATEL<br>CS<br>SIANPAINT<br>NFY<br>LTAN<br>JCIBANK<br>RREDDY<br>LITRACEMCO<br>UPRO<br>TC  | NAME OF COMPA<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limited<br>Infongys Limited<br>UPL Limited<br>ICICI Bank Limited<br>Dr. Reddy's Labora<br>UltraTech Cement   
   | NV<br>I Industries Limited<br>ted<br>dervices Limited<br>d<br>hited<br>torles Limited<br>Limited   |  | 4<br>453.<br>2124.<br>2032.<br>7105<br>7105<br>9166.<br>3926.<br>339.<br>339.<br>3,3281.<br>3,757.   | 00         461.40           15         215.55           88         2,053.82           15         1,659.20           15         717.60           13         931.32           60         407.30           13         342.77           13         3,876.82           80         3,789.90           807         7<215.93   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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   | R2<br>489.70<br>227.45<br>2,127.52<br>1,731.90<br>747.00<br>982.42<br>456.20<br>359.07<br>4,047.62<br>3,954.60  | <b>R1</b><br>495.45<br>230.33<br>2,143.1<br>1,745.8<br>755.05<br>992.88<br>465.95<br>363.66<br>4,084.3<br>4,084.8<br>225.72<br>203.83   |   |  |  |  |  |   | | | | |
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| RADING SYMBOL<br>UNPHARMA<br>VFRATEL<br>CS<br>SIANPAINT<br>VFY<br>VFY<br>CICIBANK<br>SRREDDY<br>UTRACEMCO<br>VVRO<br>IC<br>CC<br>OTAKBANK  | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limited<br>Titan Company Lin<br>UPL Limited<br>ICICI Bank Limited<br>Dr. Reddy's Labora<br>UltraTech Cement<br>Wipro Limited<br>ITC Limited<br>Indian Oil Corporat<br>Kotak Mahindra B:  
   | NY<br>I Industries Limited<br>ted<br>ervices Limited<br>d<br>inited<br>tories Limited<br>Limited<br>tion Limited<br>nk Limited   |  | 5 (<br>453.<br>212.4<br>2.032:<br>1.636.7<br>710.5<br>916.7<br>339.2<br>339.2<br>339.2<br>3,275.7<br>213.7<br>213.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>187.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.7<br>197.       | 00         461.40           15         215.55           15         2,053.82           15         1,659.20           15         717.60           13         931.32           10         407.30           13         3,476.82           80         3,789.90           37         215.93           38         190.82           38         82.57           15         1,328.90   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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3,992.50           221.77           198.43           87.78           1,366.45  | R2<br>489.70<br>227.45<br>2,127.52<br>1,731.90<br>747.00<br>982.42<br>456.20<br>359.07<br>4,047.62<br>3,954.60<br>223.83<br>201.62<br>23.83<br>201.62   | R1<br>495.45<br>230.30<br>2,143.1<br>1,745.8<br>755.05<br>992.84<br>465.95<br>363.66<br>4,084.3<br>4,004.8<br>225.72<br>203.83<br>91.48<br>1,396.3  |   |  |  |  |  |   |   
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| RADING SYMBOL<br>UNPHARMA<br>NFRATEL<br>CS<br>SIANPAINT<br>NFY<br>UTAN<br>DREDDY<br>CICIBANK<br>ORREDDY<br>UIFRACENCO<br>VIPRO<br>TC<br>COC<br>SCAKBANK<br>ECHM  | NAME OF COMPAA<br>Sun Pharmaceutics<br>Bharti Infratel Limi<br>Tata Consultancy 2<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lim<br>UPL Limited<br>ICCI Bank Limited<br>Dr. Reddy's Labora<br>UltraTech Cement<br>Wipro Limited<br>InClainted<br>InClainted<br>Commendation<br>TC Limited<br>Inclain Oil Corporat<br>Kotak Mahindra Ba<br>Tech Mahindra Lin   
   | NY I Industries Limited ted envices Limited d tories Limited tories Limited Li |  | s<br>453.<br>2124.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.<br>2032.    | 00         461.40           51         215.55           52         1,659.20           55         717.60           53         931.32           54         3,876.82           50         407.30           33         342.77           33         3,876.82           307         215.93           33         190.82           85         82.57           5         1,328.90           2         537.33  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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   |                    | PP           475.55           221.50           2.090.67           1,695.55           722.30           956.87           335.092           3,862.22           219.88           196.22           86.27           1,356.75           544.68  | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           341.50           355.53           3,922.50           221.77           198.43           87.78           1,368.45           547.82   | R2<br>489.70<br>227.45<br>2,127.52<br>1,731.90<br>747.00<br>982.42<br>456.20<br>359.07<br>4,047.62<br>3,954.60<br>223.83<br>201.62<br>89.97<br>1,384.60<br>552.03   | R1<br>495.45<br>230.30<br>2,143.1<br>1,745.8<br>755.00<br>992.86<br>465.99<br>363.66<br>4,084.3<br>4,004.8<br>225.72<br>203.83<br>91.48<br>1,396.3<br>555.17  
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| RADING SYMBOL<br>UNPHARMA<br>VFRATEL<br>CS<br>SIANPAINT<br>NFY<br>TRAN<br>JPL<br>CIGBANK<br>RREDDY<br>UTRA<br>CGBANK<br>CO<br>CC<br>OTAKBANK<br>ECHM<br>NGG  | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limited<br>Inforsys Limited<br>Titan Company Lim<br>UPL Limited<br>Titan Company Lim<br>UL Limited<br>Dr. Reddy's Labora<br>UltraTech Cement<br>Wipro Limited<br>Indian Ol Corporat<br>Indian Ol Corporat<br>Kotak Mahindra Ba<br>Tech Mahindra Iba  
   | NY<br>I Industries Limited<br>ted<br>ervices Limited<br>d<br>tories Limited<br>Limited<br>Limited<br>ton Limited<br>unk Limited<br>lited   |  | 5<br>453.<br>212.<br>2,032:<br>1,636.<br>916.<br>392.<br>3,924.<br>3,828.<br>3,574.<br>2138.<br>1187.<br>800.<br>1,312.<br>533.<br>1,327.<br>533.<br>7,77.   | 00         461.40           15         215.55           1659.20         1659.20           15         1,659.20           15         1,659.20           15         717.60           13         931.32           30         407.30           13         3876.82           30         3,789.90           37         215.93           31         190.82           88         82.57           75         1,328.90           22         237.33           35         79.00   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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3,922.50           221.77           198.43           87.78           1,368.45           547.82           83.15   | R2<br>489.70<br>227.45<br>2,127.52<br>1,731.90<br>747.00<br>982.42<br>456.20<br>359.07<br>4,047.62<br>3,954.60<br>223.83<br>201.62<br>89.97<br>1,384.60<br>552.03<br>84.80  | R1<br>495.45<br>230.30<br>2,143.1<br>1,745.88<br>755.05<br>992.86<br>465.99<br>363.66<br>4,084.3<br>4,004.8<br>225.77<br>203.83<br>91.48<br>1,396.3<br>555.11<br>86.05  |   |  |  |  |  |   |   
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| RADING SYMBOL<br>UNIPHARMA<br>VFRATEL<br>CS<br>SIANPAINT<br>VFY<br>VFY<br>VFY<br>CIGBANK<br>RREDDY<br>UTRAC<br>CO<br>CC<br>OTAKBANK<br>ECHM<br>NGC   | NAME OF COMPAA<br>Sun Pharmaceutics<br>Bharti Infratel Limi<br>Tata Consultancy 2<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lim<br>UPL Limited<br>ICCI Bank Limited<br>Dr. Reddy's Labora<br>UltraTech Cement<br>Wipro Limited<br>InClainted<br>InClainted<br>Commendation<br>TC Limited<br>Inclain Oil Corporat<br>Kotak Mahindra Ba<br>Tech Mahindra Lin   
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   |                    | PP           475.55           22.150           2.090.67           1.695.55           732.30           956.67           431.75           3.092           3.962.22           219.88           196.22           86.27           1.356.75           544.66           81.90           2.182.32  | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,368.45           5474.82           83.15           2,194.63   | R2<br>489.70<br>227.45<br>2,127.52<br>1,731.90<br>747.00<br>982.42<br>456.20<br>359.07<br>4,047.62<br>3,954.60<br>223.83<br>201.62<br>89.97<br>1,384.60<br>552.03<br>84.80<br>84.80<br>2,212.27   | R1<br>495.45<br>230.33<br>2,143.1<br>1,745.8<br>755.05<br>992.88<br>465.95<br>363.66<br>4,084.3<br>4,004.8<br>225.72<br>203.83<br>91.48<br>1,396.3<br>555.17<br>86.05<br>2,224.5  
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| RADING SYMBOL           UNPHARMA           YERATEL           CS           SIANPAINT           SIANPAINT           JPL           JCIBANK           RREDDY           LTRACEMCO           UIRO           CC           OTARBANK           ECHM           NGC           T   | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy 2<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lim<br>UPL Limited<br>ICCI Bank Limited<br>Dr. Reddy's Labora<br>UitraTech Cement<br>Wipro Limited<br>InfC Limited<br>Inflain Oil Corporat<br>Kotak Mahindra Ba<br>Tech Mahindra Lim<br>Oil & Natural Gas C<br>Hindustan Unileve  
   | NY il Industries Limited ted envices Limited d vices Limited tories Limited Limited Limited viced vices Limited viced vi |  | \$<br>453.<br>212.<br>2,032 2<br>392.<br>392.<br>392.<br>3,257<br>213.<br>3,257<br>213.<br>3,257<br>213.<br>3,257<br>213.<br>3,257<br>213.<br>3,257<br>213.<br>3,257<br>213.<br>3,257<br>213.<br>3,257<br>213.<br>213.<br>213.<br>213.<br>213.<br>213.<br>213.<br>213.   | 00         461.40           55         215.55           86         2,053.82           75         1,659.20           95         7,17.60           33         931.32           90         407.30           33         3876.82           80         3,789.90           87         215.93           31         190.82           88         82.57           5         1,328.90           22         537.33           15         79.00           33         2,152.37           30         92.21.0  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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   |                    | PP           475.55           221.50           2.090.67           1.695.55           732.30           956.87           431.75           3.50.92           3.962.22           3.872.25           219.88           196.22           86.27           1.356.75           544.68           81.90           2.182.32           942.85  | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,368.45           547.82           83.15           2,194.63           954.30  | R2           489.70           227.45           2,127.52           1,731.90           747.00           982.42           456.20           359.07           4,047.62           3,954.60           223.83           201.62           89.97           1,384.60           552.03           84.80           2,212.27           963.60  |
R1<br>495.45<br>230.30<br>2,143.1<br>1,745.8<br>755.00<br>992.86<br>465.92<br>363.66<br>4,004.8<br>225.72<br>203.82<br>91.48<br>1,396.3<br>555.17<br>86.05<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,224.5<br>2,55.0<br>2,55.0<br>2,55.0<br>2,55.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0<br>2,57.0  |   |  |  |  |  |   |  
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| RADING SYMBOL<br>UNPHARMA<br>VFRATEL<br>CS<br>SIANPAINT<br>VFY<br>VFY<br>CICIBANK<br>RREDDY<br>UTRACEMCO<br>VIPRO<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC  | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limitte<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>ICICI Bank Limited<br>Dr. Reddy's Labora<br>UltraTech Cement<br>Wipro Limited<br>Inf Limited<br>Indian Oil Corporat<br>Kotak Mahindra Ba<br>Tech Mahindra Limited<br>In Oil & Nathindra S<br>Tech Mahindra Limited<br>Larsen & Toubra Limited<br>Larsen & Toubra Limited   
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   |                    | PP           475.55           22.150           2.090.67           1.695.55           732.30           956.67           431.75           3.092           3.962.22           219.88           196.22           86.27           1.356.75           544.66           81.90           2.182.32  | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,368.45           5474.82           83.15           2,194.63   | R2<br>489.70<br>227.45<br>2,127.52<br>1,731.90<br>747.00<br>982.42<br>456.20<br>359.07<br>4,047.62<br>3,954.60<br>223.83<br>201.62<br>89.97<br>1,384.60<br>552.03<br>84.80<br>84.80<br>2,212.27   | R1<br>495.45<br>230.30<br>755.05<br>992.84<br>465.99<br>363.66<br>4,084.3<br>4,004.8<br>225.77<br>203.83<br>91.48<br>1,396.3<br>555.11<br>86.05<br>2,224.5<br>975.05<br>975.05  
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| RADING SYMBOL<br>UNPHARMA<br>VFRATEL<br>CS<br>SIANPAINT<br>VFY<br>VFY<br>CIBANK<br>RREDDY<br>UTRA<br>CBANK<br>RREDDY<br>UTRACKOC<br>UVRCO<br>CC<br>CTAKBANK<br>ECHM<br>NIGC<br>UNDUILUR<br>T<br>XISBANK<br>T<br>T  | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limitted<br>Titan Company Lin<br>UPL Limitted<br>ICICI Bank Limitted<br>ICICI Bank Limitted<br>Dr. Reddy's Labora<br>UltraTech Cement<br>Wipro Limitted<br>ITC Limitted<br>ITC Limitted<br>ITC Limitted<br>ITC Limitted<br>Corporal<br>Kotak Mahindra B:<br>Tech Mahindra Limitted<br>Nol & Natural Gas C<br>Hindustan Unilevez<br>Larsen & Toubro Li<br>Axis Bank Limitted<br>Housing Developm<br>NTPC Limitted   
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   | 467.15<br>218.40<br>2,069.43<br>1,673.10<br>725.65<br>941.78<br>417.05<br>347.38<br>3,913.53<br>3,840.15<br>217.82<br>193.03<br>84.08<br>1,340.60<br>540.47<br>80.25<br>2,164.68<br>933.55<br>402.63<br>1,741.23<br>94.42   |                    | PP           475.55           221.50           2,090.67           1,695.55           732.30           956.87           431.75           3,962.22           3,962.22           1,988           196.627           1,356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08  | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3,996.93          
3,922.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           954.30           413.68           1,786.73           96.97   | R2           489,70           227.45           2,127.52           1,731.90           982.42           456.20           3.954.60           223.83           201.62           89.97           1.384.60           552.03           84.80           963.60           419.47           1,812.47           986.3  | R1<br>495.4;<br>230.33<br>2,143.1<br>1,745.8;<br>755.00<br>992.8;<br>465.9;<br>363.66<br>4,084.3<br>4,004.8;<br>225.7;<br>203.8;<br>91.48<br>1,396.3;<br>555.1;<br>86.05<br>2,224.5;<br>975.00<br>424.1;<br>1,832.2<br>995.5;   |   |  |  |  |  |   |   
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| RADING SYMBOL<br>UNPHARMA<br>VFRATEL<br>CS<br>SINPAINT<br>VFY<br>TAN<br>VFY<br>CIGBANK<br>IRREDDY<br>LITRACEMCO<br>UPRO<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC  | NAME OF COMPAR<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limited<br>Inforsys Limited<br>Titan Company Lin<br>UPL Limited<br>Dr. Reddy's Labora<br>UltraTech Cement<br>Wipro Limited<br>ITCL Bank Limited<br>Indian Oil Corporal<br>Kotak Mahindra Bar<br>Chak Mahindra Bar<br>Chi Mahindra Lim<br>Oil & Natural Gas C<br>Hindustan Unileve<br>Larsen & Toubro L<br>Axis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies I   
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   | $\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 941.78\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 1.741.23\\ 94.42\\ 553.23\\ \end{array}$   |                    | PP           475.55           221.50           2.090.67           1,695.55           732.30           956.87           335.92           3.862.22           219.88           196.622           86.27           1,356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02   | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           355.53          
3,998.93           3,992.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           9,543.0           413.38           1,766.73           96.97           560.78  | R2           489,70           227.45           2,127.52           1,731.90           747.00           982.42           456.20           3.954.60           221.83           201.62           201.62           2.3954.60           52.03           84.80           2.212.27           963.60           419.47           1.812.47           98.63           564.57  | R1<br>495.45<br>230.33<br>2,143.1<br>1,745.8<br>755.00<br>992.86<br>465.95<br>363.66<br>4,004.8<br>225.72<br>203.82<br>4,004.8<br>225.72<br>203.83<br>4,004.8<br>2,224.5<br>975.05<br>4,241.1<br>86.05<br>2,224.5<br>975.05<br>4,241.1<br>1,832.2<br>99.52<br>568.33  |   |  |  |  |  |   |   
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| RADING SYMBOL<br>UNPHARMA<br>VFRATEL<br>CS<br>SIANPAINT<br>NFY<br>TTAN<br>JPL<br>CIGBANK<br>MREDDY<br>UTRACKCO<br>UVFRO<br>OTAKBANK<br>CO<br>OTAKBANK<br>ECHM<br>DOC<br>OTAKBANK<br>ECHM<br>T<br>T<br>T<br>T<br>C<br>DC<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C   | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limitted<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>ICCI Bank Limited<br>Dr. Reddy's Labora<br>UltraTech Cement<br>Wipro Limited<br>ITC Limited<br>Indian Oil Corporat<br>Kotak Mahindra Bu<br>Tech Mahindra Limited<br>Indian Oil Corporat<br>Kotak Mahindra Bu<br>Tech Mahindra Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies I<br>Indusind Bank Limited  
   | NY il Industries Limited ted ervices Limited d tories Limited Limited Limited Limited Limited Limited ent Finance Corpora Limited Limi |  | \$<br>453.<br>212.<br>2,022.<br>2,022.<br>2,022.<br>3,025.<br>392.<br>392.<br>3,828.<br>3,357.<br>213.<br>187.<br>80.<br>1,312.<br>533.<br>77.3<br>2,134.<br>1,312.<br>533.<br>71.0<br>91.<br>91.<br>545.<br>44.5<br>545.<br>44.5<br>545.<br>53.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.<br>545.   | 00         461.40           10         461.40           15         2.15.55           16         2.05.82           17         160           18         2.05.82           19         71.760           13         9.13.2           14         9.407.30           13         9.47.82           13         9.47.82           14         9.47.30           15         7.16.00           16         9.47.30           17         2.15.93           18         8.2.57           12         5.37.33           15         7.90.0           13         1.721.47           18         9.27.10           18         9.25.37           19         9.35.3           16         9.45.47           17         9.53.3           18         5.49.47           17         9.53.3           18         5.49.47           14         45.847  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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  | R1<br>495.45<br>230.33<br>2,143.1<br>1,745.8<br>755.00<br>992.88<br>465.99<br>363.66<br>4,084.3<br>4,004.8<br>225.77<br>203.83<br>91.48<br>1,396.3<br>555.17<br>86.05<br>2,224.5<br>975.00<br>424.13<br>1,832.2<br>995.52<br>995.52<br>995.52<br>568.35<br>510.93   |   |  |  |  |  |   | | | | | | | |
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| RADING SYMBOL           UNPHARMA           VFRATEL           CS           SIANPAINT           SIANPAINT           VFY           TTAN           UPL           CIGBANK           RREDDY           LTRACEMCO           UPRO           CG           DTAKBANK           ECHM           TXSERANK           DFC           CITCC           CC           CC           CC           CC           CC           SEGHM           DFC           CITCC           CITCC           CITCH           UPCANCE  | NAME OF COMPA<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>Dr. Reddy's Labora<br>UltraTech Cempany Lin<br>Wipro Limited<br>TrCL Ghark Limited<br>TrCL Ghark Limited<br>TrCL Manidra Lin<br>Oil & Natural Gas C<br>Hindustan Unleve<br>Larsen & Toubro Li<br>Axis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies I<br>Indusind Bank Limi<br>Reliance Industries   
   | NY il Industries Limited ted ervices Limited d total titted tories Limited Limited tories Limited ton Limited ton Limited tion Limited mited mited ent Finance Corpora Limited |  | **************************************   | 00         454.140           01         454.140           02         215.55           82         215.55           82         215.55           93         215.57           95         17.17.60           10         342.77           10         3.42.77           10         3.789.90           11         10.082           12         537.33           13         12.52.19           13         190.82           12         537.33           13         2.152.37           14         2.152.47           15         1.22.49           16         2.152.37           17         1.73.24           17         1.75.34           18         5.49.47           18         5.49.47           19         5.54.47           12         2.66.69.23   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | $\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.940.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 1.340.60\\ 1.340.60\\ 33.55\\ 1.741.23\\ 94.42\\ 402.63\\ 1.741.23\\ 94.42\\ 402.63\\ 1.741.23\\ 94.42\\ 466.93\\ 1.668.37\\ 1.668.37\\ \end{array}$   
   |                    | PP           475.55           221.50           2.090.67           1,695.55           722.30           956.87           335.92           3,962.22           219.88           196.22           86.27           1,356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           408.47           1,714.68  | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           954.30           413.38           1,786.73           96.97           560.78           488.93           488.93           1,733.82   | R2           489.70           227.45           2.127.52           1.731.90           747.00           982.42           359.07           4.047.62           3.954.60           223.83           201.62           89.97           1.384.60           552.03           84.80           2.212.27           963.60           419.47           1.812.47           98.64.57           502.43           1.760.13  | R1<br>495.45<br>230.33<br>2,143.1<br>1,745.8<br>755.05<br>992.88<br>465.99<br>363.66<br>4,004.3<br>225.77<br>203.83<br>363.66<br>4,004.8<br>225.77<br>203.83<br>555.11<br>86.05<br>2,224.5<br>975.00<br>424.13<br>1,882.2<br>975.00<br>424.13<br>555.11<br>86.05<br>2,556.83<br>510.99<br>510.99  
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| RADING SYMBOL           UNIPHARMA           VFRATEL           CS           SIANPAINT           SIANPAINT           IFATEL           CS           SIANPAINT           SY           SIANPAINT           JPL           JCIBANK           RREDDY           LTRACEMCO           UPRO           CC           OTARBANK           ECHM           NGC           DIC           T           XISBANK           DFC           DFC           UFC           CLTECH           MUSSINBK           ELIANCE           AUA-JUTO  | NAME OF COMPAA<br>Sun Pharmaceutica<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limited<br>Inforoys Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UPL Limited<br>Tita Company Lin<br>UraTech Cement<br>Wipro Limited<br>Tita Company Lin<br>Indian Oi Loroprarta<br>Kotak Mahindra Ba<br>Tech Mahindra Lim<br>Oi & Natural Gas C<br>Hindustan Unileve<br>Larsen & Toubro Li<br>Axis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies I<br>Indusind Bank Limi<br>Reliance Industries<br>Bajaj Auto Limited   
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3<br>453.<br>212.<br>2,032.<br>2,032.<br>3,036.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,057.<br>3,05  | 10         45.140           10         45.145           12         125.55           12         125.55           12         125.55           12         125.55           12         125.55           12         13.32           13         347.62           13         3.427.72           13         3.427.72           13         3.427.72           13         3.427.73           13         3.427.72           13         3.427.73           14         7.15.93           190.82         1.328.90           17         215.93           190.82         1.328.90           12         5.57.30           15         7.90.00           15         7.90.01           15         7.90.01           10         9.25.37           10         9.25.37           10         9.25.37           10         9.35.3           12         9.35.3           13         4.58.47           14         4.56.47           15         4.58.47 <tr td="">         1.26.92.31  <td>467.15<br/>218.40<br/>2,069.43<br/>2,069.43<br/>1,673.10<br/>725.65<br/>941.78<br/>417.05<br/>347.38<br/>3,913.53<br/>3,940.15<br/>217.82<br/>193.03<br/>84.08<br/>40.25<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.55<br/>2,164.68<br/>933.52<br/>2,164.68<br/>933.52<br/>2,164.68<br/>933.52<br/>2,164.68<br/>933.52<br/>2,164.68<br/>933.52<br/>2,164.68<br/>933.52<br/>2,164.68<br/>933.52<br/>2,164.68<br/>933.52<br/>2,164.68<br/>933.55<br/>2,164.68<br/>934.68<br/>2,164.68<br/>934.68<br/>2,164.68<br/>934.68<br/>2,164.68<br/>934.68<br/>2,164.68<br/>934.68<br/>2,164.68<br/>934.68<br/>2,164.68<br/>934.68<br/>2,164.68<br/>934.68<br/>2,164.68<br/>934.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,174.58<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.68<br/>2,164.682,164.68<br/>2,164.68<br/>2,164.682,164.68<br/>2,164.682,164.68<br/>2,164.682,16</td><td></td><td>PP           475.55           221.50           2.090.67           1.695.55           732.30           956.87           431.75           3.962.22           3.962.22           3.962.22           1.988           196.62           86.27           1.356.75           544.68           81.90           2.182.32           942.85           408.72           1.766.97           96.08           557.02           480.47</td><td>R3           481.30           224.35           2,106.28           1,709.45           740.35           9667.33           441.50           3355.53          
3,998.93           3,922.50           221.77           198.43           87.78           1,368.45           547.82           83.15           2,194.63           96.97           96.97           560.78           488.93           1,738.82           2,738.82           2,893.30</td><td>R2           489.70           227.45           2,127.52           1,731.90           982.42           456.20           3.954.60           223.83           201.62           89.97           1.384.60           552.03           84.80           4.12.27           963.60           4.1812.47           98.63           564.57           502.47</td><td>R1           495.45           230.33           2,143.1           1,745.8           755.00           992.86           465.99           363.66           4,004.3           4,004.3           225.77           203.83           91.48           1,396.55.17           86.05           2,224.5           975.05           975.05           99.52           99.52           568.33           510.99           1,799.2           2,991.7</td></tr> <tr><td>RADING SYMBOL<br/>UNPHARMA<br/>IFRATEL<br/>CS<br/>SINNPAINT<br/>IFX<br/>IFX<br/>IFX<br/>IFX<br/>IFX<br/>IFX<br/>IFX<br/>IFX<br/>IFX<br/>IFX</td><td>NAME OF COMPA<br/>Sun Pharmaceutics<br/>Bharti infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limitte<br/>Infosys Limited<br/>Titan Company Lin<br/>UPL Limited<br/>ICICI Bank Limited<br/>Dr. Reddy's Labora<br/>UltraTech Cement<br/>Wipro Limited<br/>Indian Oil Corporal<br/>Kotak Mahindra Bi<br/>Tech Mahindra Limited<br/>Hindustan Unilevez<br/>Larsen &amp; Toubro Li<br/>Axis Bank Limited<br/>Housing Developm<br/>NTPC Limited<br/>HCL Technologies Limited</td><td>NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited tories Limited tories Limited tion Limited timited timited timited timited timited timited timited timited timited ted Limited Lim</td><td></td><td>**************************************</td><td>0         46.1.40           0         46.1.40           12         215.55           8         2.053.82           12         15.55           15         1.71.60           15         1.71.760           30         31.32           30         3.42.77           31         3.42.77           31         3.42.77           31         3.42.78           31         190.82           15         7.900           32         1.52.37           30         3.779.93           32         1.52.37           30         3.721.47           31         7.90.3           32         1.52.37           31         4.54.47           33         3.45.47           34         4.54.47           35         7.64.94           36         4.54.47           31         4.56.47           32         1.669.23           33         2.755.70           34         2.755.70</td><td>467.15<br/>218.40<br/>2,069.43<br/>4,069.43<br/>417.05<br/>941.78<br/>417.05<br/>941.78<br/>417.05<br/>217.82<br/>193.03<br/>84.08<br/>417.05<br/>217.82<br/>217.82<br/>217.82<br/>217.82<br/>217.82<br/>217.82<br/>217.82<br/>217.82<br/>217.82<br/>217.82<br/>217.82<br/>217.82<br/>217.82<br/>212.64<br/>60<br/>933.55<br/>21.64<br/>60<br/>933.55<br/>21.64<br/>60<br/>933.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>60<br/>93.55<br/>21.64<br/>80<br/>93.55<br/>21.64<br/>80<br/>93.55<br/>21.64<br/>80<br/>93.55<br/>21.64<br/>80<br/>93.55<br/>21.64<br/>80<br/>93.55<br/>21.64<br/>80<br/>93.55<br/>21.64<br/>80<br/>93.55<br/>21.64<br/>80<br/>93.55<br/>21.64<br/>80<br/>93.55<br/>21.64<br/>80<br/>93.55<br/>21.64<br/>80<br/>93.55<br/>21.64<br/>80<br/>93.55<br/>21.64<br/>80<br/>93.55<br/>21.64<br/>80<br/>93.55<br/>21.64<br/>80<br/>93.55<br/>21.64<br/>80<br/>93.55<br/>21.64<br/>80<br/>93.55<br/>22.75<br/>80<br/>93.55<br/>22.75<br/>80<br/>93.55<br/>22.75<br/>80<br/>93.55<br/>22.75<br/>80<br/>93.55<br/>22.75<br/>80<br/>93.55<br/>22.75<br/>80<br/>93.55<br/>22.75<br/>80<br/>93.55<br/>22.75<br/>80<br/>93.55<br/>22.75<br/>80<br/>93.55<br/>22.75<br/>80<br/>93.55<br/>22.75<br/>80<br/>93.55<br/>22.75<br/>80<br/>93.55<br/>22.75<br/>80<br/>93.55<br/>22.75<br/>80<br/>93.55<br/>22.75<br/>80<br/>94.60<br/>93.55<br/>22.75<br/>80<br/>94.60<br/>93.55<br/>22.75<br/>80<br/>94.60<br/>93.55<br/>22.75<br/>80<br/>94.60<br/>93.55<br/>22.75<br/>80<br/>94.60<br/>93.55<br/>22.75<br/>80<br/>94.60<br/>93.55<br/>22.75<br/>80<br/>94.60<br/>93.55<br/>22.75<br/>80<br/>94.60<br/>93.55<br/>22.75<br/>80<br/>94.60<br/>93.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>22.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.55<br/>25.555</td><td></td><td>PP           475,55           221,50           2,090,67           1,695,55           732,30           956,87           431,75           350,92           3,962,22           3,962,22           2,19,88           196,62           86,27           1,356,75           544,68           81,90           2,182,32           942,85           408,72           1,766,97           96,08           557,02           480,47           1,714,68           2,854,15</td><td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           954.30           413.38           1,786.73           96.97           560.78           488.93           488.93           1,733.82</td><td>R2           489,70           227,45           2,127,120           1,731,90           747,00           982,42           456,620           3,954,60           223,83           201,62           89,97           1,384,60           552,03           84,80           2,212,27           963,60           963,60           524,97           963,63           564,57           502,47           1,760,13           2,952,60</td><td>R1           495.45           230.33           2,143.1           1,745.8           992.8           465.99           363.66           4,004.8           225.77           225.77           203.8           91.48           1,396.3           555.11           86.05           2,224.5           975.00           99.52           568.33           510.99           1,779.2           2,991.7           3,025.0</td></tr> <tr><td>RADING SYMBOL<br/>NIPHARMA<br/>IFFATEL<br/>SS<br/>SIANPAINT<br/>IFY<br/>TAN<br/>IFY<br/>ICIBANK<br/>REDDY<br/>UTRACEMCO<br/>UTRACEMCO<br/>OTAKBANK<br/>CC<br/>OTAKBANK<br/>CC<br/>OTAKBANK<br/>CC<br/>TIROUNLUR<br/>F<br/>F<br/>CC<br/>UTRACE<br/>LUANCE<br/>LUANCE<br/>AJAJ-AUTO<br/>AJFINANCE<br/>ELL<br/>PIA</td><td>NAME OF COMPAA<br/>Sun Pharmaceutics<br/>Bharti infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limitted<br/>Titan Company Lin<br/>UPL Limitted<br/>Titan Company Lin<br/>UPL Limitted<br/>CCIC Bank Limitted<br/>TC Limitted<br/>TC Limitted<br/>TC Limitted<br/>TC Limitted<br/>TC Limitted<br/>TC Limitted<br/>TC Limitted<br/>TC Limitted<br/>Asia Bank Limitted<br/>Housing Developm<br/>TYPC Limitted<br/>HCL Technologies Lorden &amp; Toubro Li<br/>Axis Bank Limitted<br/>HCL Technologies Baja Juno Limitted<br/>Baja Jinance Limitted<br/>Baja Jinance Limitted</td><td>NY il Industries Limited ted ervices Limited d tories Limited Limited Limited Limited ent Finance Corpora limited Limited et Enterprises Limited Enterprises Limited</td><td></td><td>2
4<br/>453.<br/>2124.<br/>2032.<br/>7105<br/>9166.<br/>9167.<br/>9392.<br/>3392.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>333.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.<br/>3328.</td><td>0         46.1.40           0         46.1.40           12         125.55           8         2.053.82           5         1.75.60           717.60         717.60           30         947.30           31.32         947.30           33.342.77         3.387.82           33.37.82         3.378.92           31.32.90         3.789.90           31.32.90         3.789.90           32.15.93         3.100.82           31.90.82         3.22.10           32.57.70         3.22.10           32.52.37         3.97.90           32.152.37         19.32.210           33.97.92.210         3.97.97           32.152.37         9.33.33           34.54.94         9.35.33           35.45.94.94         9.35.37           36.49.47         3.27.59.57           37.45.95.77         3.60.97           36.04.95.95.77         3.60.97</td><td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.55\\ 4.02.63\\ 1.741.23\\ 94.42\\ 553.23\\ 1.688.37\\ 2.794.85\\ 2.794.85\\ 2.783.78\\ 1.688.37\\ 2.794.85\\ 2.783.78\\ 1.688.37\\ 2.794.85\\ 2.783.78\\ 1.688.37\\ 2.794.85\\ 2.783.78\\ 1.688.37\\ 2.794.85\\ 2.783.78\\ 1.686.37\\ 1.686.67\\ 1.635.83\\ 1.686.67\\ 1.635.83\\ 1.686.78\\ 1.686.78\\ 1</math></td><td></td><td>PP           475.55           221.50           2,090.67           1,095.55           732.30           956.87           431.75           350.92           3,962.22           219.88           196.22           86.27           1,356.75           544.68           81.90           2,182.32           4942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,854.15           2,860.22           172.23</td><td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,992.93           3,992.93           2,21,77           198.43           87,78           83.15           2,194.63           954.30           413.38           1,786.73           96.97           560.78           488.93           1,73.82           2,893.30           2,090.43           174.87           647.73</td><td>R2           489.70           227.45           2.127.52           1.731.90           747.00           982.42           359.07           456.20           359.07           359.07           3954.60           52.03           89.97           1.384.60           552.03           84.80           2.212.27           963.60           419.47           98.63           564.57           502.47           1.760.13           2.980.87</td><td>R1           495 44           230.30           2,143.1           1,745.8           755.00           992.88           795.01           992.83           465.99           363.64           4,084.3           4,084.3           914.84           914.83           975.00           9975.00           424.11           1,832.2           99.52           568.33           510.90           1,779.2           2,991.7           3,025.00           181.00</td></tr> <tr><td>RADING SYMBOL<br/>NIPHARMA<br/>FFATEL<br/>S<br/>SINPAINT<br/>FFY<br/>FY<br/>TAN<br/>PL<br/>IGBANK<br/>IGBANK<br/>IGBANK<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C</td><td>NAME OF COMPA<br/>Sun Pharmaceutica<br/>Bharti Infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limite<br/>Infosys Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Tita Casses<br/>UltraTech Cement<br/>Wipro Limited<br/>TitC Limited<br/>India OI Corporat<br/>Kotak Mahindra Bar<br/>Ceh Mahindra Jan<br/>OI &amp; Natural Gas C<br/>Hindustan Unileve<br/>Larsen &amp; Toubro Li<br/>Axis Bank Limited<br/>Housing Developm<br/>NTPC Limited<br/>HCL Technologies L<br/>Indushd Bank Limited<br/>Bajaj Finance Limited<br/>Bajaj Finare Limited</td><td>NY il Industries Limited ted ervices Limited 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limited</td><td></td><td>s<br/>(453.)<br/>(212.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2032.)<br/>(2</td><td>00         46.1.40           01         46.1.40           02         215.55           03         215.55           04         215.57           05         15.71.760           05         15.71.760           03         342.77           03         342.77           03         342.77           03         342.77           03         3.789.90           03         342.77           03         3.789.90           13         190.82           14         82.57           15         2.537.33           13         190.82           14         82.57           15         2.527.33           15         2.152.37           15         2.152.47           17         1.63.94           17.21.47         1.721.47           17         1.660.37           103         2.735.70           104         2.735.71           116.03         2.730.97           116.03         3.69.97           116.03         3.69.97</td><td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.940.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 1.340.60\\ 402.63\\ 2.164.68\\ 1.340.60\\ 33.55\\ 3.55\\ 3.55\\ 3.55\\ 3.55\\ 2.783.78\\ 466.93\\ 1.688.37\\ 2.794.85\\ 2.783.78\\ 1.688.37\\ 2.794.85\\ 2.783.78\\ 1.688.37\\ 2.794.85\\ 2.783.78\\ 1.688.37\\ 2.794.85\\ 2.783.78\\ 1.688.37\\ 2.794.85\\ 2.783.78\\ 1.688.57\\ 1.688.38\\ 1.688.38\\ 1.688.38\\ 1.688.38\\ 1.688.38\\ 1.688.38\\ 1.688.38\\ 1.688.38\\ 1.688.38\\ 1.688.38\\ 1.688.38\\ 1.688.38\\ 1.688.38\\ 1.688.38\\ 1.688.38\\ 1.688.38\\ 1.688.38\\ 1.688.38\\ 1.688.38\\ 1.688.38\\ 1</math></td><td></td><td>PP           475.55           221.50           2.090.67           1,695.55           732.30           956.87           330.92           3.962.22           3.872.25           21.9.88           196.62           86.27           1,356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           4400.47           1,714.68           2,854.15           2,864.22           1,72.23           642.87           5,897.58</td><td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           3441.50           355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,368.45           547.82           83.15           2,194.63           96.97           560.78           488.93           1,788.73           96.97           560.78           488.93           2,904.43           2,904.43           1,748.7           647.73           5,979.37</td><td>R2           489.70           227.45           2.127.52           2.1731.90           747.00           982.42           395.46           3.954.60           223.83           201.62           89.97           2.383           201.62           89.97           2.383           201.62           89.97           2.383           2.016.27           963.60           4.19.47           1.812.47           986.3           564.57           502.47           1.760.13           2.952.60           2.952.61           2.952.61           2.952.67           2.952.67           2.952.67           2.952.67           2.952.67           2.952.61           2.952.62           2.952.63           2.952.64           2.952.67           2.952.67           2.952.67           2.952.67           2.952.67           2.952.67           2.952.67          
2.95</td><td>R1<br/>495.454<br/>2013.33<br/>21,143.85<br/>455.95<br/>465.95<br/>428.48<br/>4,004.84<br/>4,004.84<br/>4,004.84<br/>225.77<br/>203.85<br/>555.11<br/>2,224.55<br/>2,224.55<br/>555.11<br/>2,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>555.11<br/>1,395.35<br/>1,395.35<br/>1,395.35<br/>1,395.35<br/>1,395.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195.35<br/>1,195</td></tr> <tr><td>RADING SYMBOL           NIPHARMA           IFFATEL           SS           SINNPAINT           IFY           IFY           IFY           IFY           ICIBANK           REDDY           LTRACEMCO           ITRAC           OTAKBANK           CC           DTAKBANK           CC           DTAKBANK           CC           DTAKBANK           CC           DTAKBANK           DFC           CC           UDUNLVR           F           JUDUNLVR           F           JUDUNLVR           F           JUDUNLVR           F           JUDUNLVR           F           JUDUNLVR           F           JAJA-AUTO           AJAJ-AUTO           AJAFUTO           AJAFUTO           JAJAL           JUL           JUL           JUL           JUL           JUL           JUL           JUL           JUL<td>NAME OF COMPA<br/>Sun Pharmaceutics<br/>Bharti infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limitted<br/>Tifan Company Lim<br/>UPL Limited<br/>Tifan Company Lim<br/>UPL Limited<br/>TifCl Bank Limited<br/>Tr. Reddy's Labora<br/>UltraTech Cement<br/>Wipro Limited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Housing Developm<br/>NTPC Limited<br/>Housing Developm<br/>NTPC Limited<br/>HCL Technologies<br/>Baja Auto Limited<br/>Baja Finance Limit<br/>Zee Entertainment<br/>Cipla Limited<br/>Baja Jinance Limited</td><td>NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited ion Limited ion Limited ion Limited ied Ertender Limited Limited ent Finance Corpora Limited Erted Limited Erted Limited efted limited</td><td></td><td>2 4<br/>453.<br/>212.<br/>2032.<br/>716.<br/>716.<br/>936.<br/>339.<br/>339.<br/>339.<br/>332.<br/>332.<br/>332.<br/>332.<br/>332</td><td>00         45.41.40           01         5.215.55           02         215.55           03         215.55           05         1.71.60           05         1.71.760           03         3.457.82           0407.30         3.347.62           03         3.42.77           03         3.42.77           0407.30         1.90.82           05         1.72.89.90           07         2.15.37           08         3.57.73           15         7.90.00           16         3.97.97           17         7.12.47           17         1.66.92.3           18         4.58.47           12         1.66.92.3           13         2.739.57           13         2.739.57           15         6.50.97           12         1.66.03           13         2.739.57           13         2.66.97.31           14.60.63         3.60.97           15         7.74.66.73</td><td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 218.40\\ 218.40\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 93.55\\ 2.164.68\\ 93.55\\ 2.164.68\\ 402.63\\ 1.741.23\\ 94.42\\ 553.23\\ 402.63\\ 1.741.23\\ 94.42\\ 553.23\\ 466.93\\ 1.688.37\\ 2.798.85\\ 2.783.78\\ 168.65\\ 2.783.78\\ 168.65\\ 5.55\\ 2.783.78\\ 168.65\\ 5.55\\ 1.765.55\\ 1.7</math></td><td></td><td>PP           475.55           221.50           2,090.67           1,095.55           732.30           956.87           732.30           956.87           350.92           3,962.22           219.88           196.22           86.27           1,356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           1724.23           142.25           4287           5,897.58</td><td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,992.93           3,992.93           3,992.93           2,21.77           198.43           87.78           83.15           2,194.63           954.30           413.38           1,786.73           96.77           560.78           488.93           1,73.82           2,993.40           2,904.43           174.87           647.73           5,979.37           182.22</td><td>R2           489.70           227.45           2.127.52           1.731.90           747.00           982.42           456.20           359.07           223.83           201.62           89.97           1.384.60           552.03           84.80           2.212.27           963.60           2.412.47           98.63           564.57           502.47           2.952.60           2.980.87           178.43           564.7           76.125.43           185.38</td><td><b>R1</b><br/>495,45,45,45,45,23,33,45,24,34,45,55,45,45,45,45,45,45,45,45,45,45,45</td></td></tr> <tr><td>RADING SYMBOL           NNPHARMA           FKATEL           LSINPAINT           SINPAINT           SINPAINT           IFA           LIGBANK           RREDDY           LTRACEMCO           IPRO           C           C           C           CC           CITCH     <!--</td--><td>NAME OF COMPAA<br/>Sun Pharmaceutica<br/>Bharti Infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limite<br/>Infosys
Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Tita Limited<br/>Tita Case and the<br/>Hindu Corporat<br/>Kotak Mahindra Ia<br/>Oli &amp; Natural Gas C<br/>Hindustan Unileve<br/>Larsen &amp; Toubro Li<br/>Asis Bank Limited<br/>Housing Developm<br/>NTPC Limited<br/>HCL Technologies I<br/>Indushd Bank Limited<br/>Bajaj Auto Limited<br/>Bajaj Auto Limited<br/>Bajaj Anto Limited<br/>Bajaj Anto Limited<br/>Bajaj Anto Limited<br/>Bajaj Anto Limited<br/>Baja Finaree Unitik<br/>State Bank of India<br/>AdokinoPRTS</td><td>NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited ion Limited ion Limited ion Limited ied Ertender Limited Limited ent Finance Corpora Limited Erted Limited Erted Limited efted limited</td><td></td><td>3           453.           2124.           2032.           1,636.           916.           3924.           339.           3323.           3324.           3325.           3126.           3127.           3138.           3137.           3131.           3132.           3132.           3131.           3132.           3131.           3132.           3131.           3132.           3131.           3132.           3131.           3132.           3131.           3132.           3131.           3131.           3132.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.</td><td>00         46.1.40           01         46.1.40           02         45.5.82           21.5.5.82         21.5.5.82           32         21.5.5.82           35         7.17.60           30         3.78.9.90           31         3.42.77           30         3.78.9.90           31         3.42.77           30         3.78.9.90           31         10.0.82           215.23         3.34.77           31         10.0.82           22         537.33           35         2.15.2.37           30         2.75.70           31         3.42.77           32         3.64.72           33.8         5.49.47           34         3.725.70           32         2.66.42           32         2.66.42           33         2.73.95.71           36         6.30.97           37         5.669.73           33         3.74.06</td><td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 8.40.8\\ 1.340.60\\ 1.340.60\\ 4.2\\ 2.164.68\\ 1.340.60\\ 33.55\\ 1.741.23\\ 94.42\\ 4.02.63\\ 1.741.23\\ 94.42\\ 553.23\\ 1.741.23\\ 94.42\\ 553.23\\ 1.741.23\\ 94.42\\ 553.23\\ 1.741.23\\ 94.42\\ 553.23\\ 1.76.57\\ 1</math></td><td></td><td>PP           475.55           221.50           2.090.67           1,695.55           732.30           956.87           335.092           3,862.22           219.88           196.22           86.27           1,356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           172.23           642.87           5,897.58           179.73           346.10</td><td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,992.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           9,637           560.78           488.93           1,738.22           2,893.30           2,904.43           1748.7           647.73           5,979.37           182.22           349.80</td><td>R2           489.70           227.45           2,127.52           1,731.90           982.42           456.620           359.07           4,047.62           3,954.60           223.83           201.62           239.97           1,384.60           552.03           84.80           2,212.27           963.60           419.47           986.43           564.57           502.47           1,760.13           2,980.87           178.43           654.57.43           185.38           353.50</td><td>R1<br/>495,4;4<br/>495,4;4<br/>495,4;4<br/>495,4;4<br/>45,9;9<br/>4,4<br/>45,9;9<br/>4,4<br/>4,4<br/>4,4<br/>4,4<br/>4,4<br/>4,9<br/>4,4<br/>4,9<br/>4,4<br/>4,9<br/>4,4<br/>4,9<br/>4,4<br/>4,9<br/>4,4<br/>1,3<br/>4,6<br/>4,9<br/>4,4<br/>1,3<br/>4,6<br/>4,9<br/>4,4<br/>1,3<br/>4,6<br/>4,9<br/>4,4<br/>1,3<br/>4,6<br/>4,9<br/>4,4<br/>1,3<br/>4,6<br/>4,9<br/>4,4<br/>4,1<br/>4,1<br/>4,1<br/>4,1<br/>4,1<br/>4,1<br/>4,1<br/>4,1<br/>4,1</td></td></tr> <tr><td>RADING SYMBOL           NNPHARMA           IFFATEL           SS           SINNPAINT           IFFATEL           SINPAINT           IFV           IFV           IFV           IFV           ICIBANK           RREDDY           ITRACEMCO           IPRO           C           OC           DTAKBANK           CC           DTAKBANK           CC           DTC           DTC           DTAKBANK           CC           CC           DFC           TFC           CLICECH           DUDUNIUR           F           FIEL           JAIAJ-AUTO           JAINAUTO           JAINAUTO           JAININKE           ELIANCE           JAINAUTO           JAININKE           JIN           JAININDA</td><td>NAME OF COMPA<br/>Sun Pharmaceutics<br/>Bharti infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limited<br/>Inforys Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Titan Company Lin<br/>UltraTech Cement<br/>Wipro Limited<br/>TitC Limited<br/>Indian Ol Corporat<br/>Kotak Mahindra Ba<br/>Tech Mahindra Lin<br/>Ol &amp; Natural Gas C<br/>Hindustan Unileve<br/>Larsen &amp; Toubro Li<br/>Axis Bank Limited<br/>Housing Developm<br/>NTPC Limited<br/>Housing Developm<br/>NTPC Limited<br/>Bajaj Finance Limit<br/>Bajaj Finance Limited<br/>Bajaj Finance Limited</td><td>NY il Industries Limited ted ervices Limited d tories Limited Limited tories Limited Limited tories Limited tories Limited unit Limited united ent Finance Corpora Limited Limited ed Enterprises Limited ed ed</td><td></td><td>2 4<br/>453.<br/>2124.<br/>2032.<br/>7105<br/>7105<br/>3392<br/>3392<br/>3392<br/>3392<br/>3392<br/>3392<br/>3392<br/>339</td><td>00         45.41.40           01         45.41.40           215.55         82.45.382           215.55         717.60           215.57         717.60           30         947.30           31         342.77           33         347.62           33         347.62           343         190.62           35         1.90.62           36         190.62           37.89.90         7           33         345.62           35         190.62           36         190.62           37.89.90         7           37.89.91         7           30.42.73         3.373.33           35         7.90.01           37.97.97         7           37.94.93         3.94.94.73           38         4.94.94.73           39         4.94.94.73           317         16.60.33           303         6.30.97           317         16.60.33           318         6.30.97           317         16.60.33           318         6.30.97           317         16.60.33</td><td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\
193.03\\ 193.03\\</math></td><td></td><td>PP           475,55           221,50           2,090,67           1,695,55           732,30           956,87           431,75           350,92           3,962,22           3,962,22           2,19,88           196,622           86,27           1,356,75           544,68           81,90           2,182,32           942,85           408,72           1,766,97           96,08           557,02           480,47           1,714,68           2,854,15           2,860,22           172,23           642,87           5,897,58           179,73           346,10           134,22</td><td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           87.78           9,136.45           547.82           93.15           2,194.63           96.97           560.78           488.93           1,738.42           2,994.43           1,74.35           2,994.43           1,74.75           560.78           488.93           2,994.43           1,738.42           2,994.43           174.87           5,979.37           5,979.37           182.22           349.80           136.08</td><td>R2           489,70           227,45           2,127,52           1,731,90           747,00           982,42           3,954,60           223,83           201,62           89,97           4,846,00           52,03           84,80           2,212,27           963,60           963,60           52,03           545,77           502,47           1,786,013           2,952,60           6,125,43           185,38           353,50           139,02</td><td>R1<br/>495.45.47<br/>230.32<br/>2,143.11<br/>1,745.85<br/>465.99<br/>22.88<br/>46.99<br/>22.87<br/>20.33<br/>20.22<br/>4,084.3<br/>4,004.3<br/>4,004.3<br/>4,004.3<br/>4,004.3<br/>4,004.3<br/>4,004.3<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.57<br/>2,224.5</td></tr> <tr><td>RADING SYMBOL<br/>INPHARMA<br/>FRATEL<br/>S<br/>SINNPAINT<br/>FY<br/>TAN<br/>PL<br/>LICBANK<br/>RREDDY<br/>LTRACEMCO<br/>UTAKBANK<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C</td><td>NAME OF COMPA<br/>Sun Pharmaceutica<br/>Bharti Infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limite<br/>Infosys Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Dr. Reddy's Labora<br/>UltraTech Cempany Lin<br/>Wipro Limited<br/>TrCL Bank Limited<br/>TrCL Ghark Limited<br/>TrCL Manidra Lin<br/>Oi &amp; Natural Gas C<br/>Hindustan Unleve<br/>Larsen &amp; Toubro Li<br/>Akis Bank Limited<br/>Housing Developm<br/>NTPC Limited<br/>HCL Technologies I<br/>Indusind Bank Limi<br/>Reliance Industries<br/>Bajaj Auto Limited<br/>Bajaj Finserv Limited<br/>Bajaj Finserv Limited<br/>Bajaj Finserv Limited<br/>Bajaj Finserv Limited<br/>State Bank of India<br/>ADANIPORTS<br/>Coal India Limited<br/>Grasim Industries I</td><td>NY il Industries Limited ted ervices Limited d tories Limited tories Limited Limited tories Limited tories Limited tion Limited tion Limited ent Finance Corpora Jimited ent Finance Corpora Jimited Enterprises Limited Enterprises Limited Enterprises Limited</td><td></td><td>2
4<br/>453.<br/>2124.<br/>2032.<br/>2136.<br/>214.<br/>2032.<br/>216.<br/>216.<br/>217.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2137.<br/>2</td><td>00         46.1.40           01         46.1.40           02         45.3.82           215.55         17.7.60           03         9.47.30           03         342.77           03         342.77           03         342.77           03         3.42.77           03         3.42.77           03         3.42.77           03         3.42.77           03         3.42.77           03         3.42.77           03         3.42.77           03         3.42.77           04         3.42.77           03         3.42.77           04         3.42.77           05         7.90.07           04         2.152.37           03         2.152.37           03         2.152.37           03         2.152.37           03         2.152.37           03         2.152.37           03         2.152.37           03         2.152.37           03         2.755.70           03         2.755.70           03         3.60.97           04         3.870<td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 218.40\\ 218.40\\ 218.40\\ 31.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.55\\ 402.63\\ 2.164.68\\ 933.55\\ 402.63\\ 1.741.23\\ 94.42\\ 553.23\\ 1.686.37\\ 1.741.23\\ 94.42\\ 553.23\\ 1.686.37\\ 1.741.23\\ 94.42\\ 553.23\\ 1.686.37\\ 1.741.23\\ 1.686.37\\ 1.751.52\\ 2.794.85\\ 2</math></td><td></td><td>PP           475.55           221.50           2.090.67           1.695.55           722.30           956.87           335.92           3,962.22           219.88           196.22           86.27           1.356.75           544.68           81.90           2,182.32           942.85           408.72           1.766.97           96.08           557.02           2,860.22           17.24.68           2,860.22           17.23           642.87           5,897.58           179.73           346.10           134.22           619.03</td><td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           96.97           560.78           488.93           1,735.82           2,2993.30           2,2993.30           2,2993.30           2,994.43           174.87           5,979.37           182.22           349.80           136.08           626.77</td><td>R2           489.70           249.70           227.45           2.127.52           2.127.52           2.127.52           3.954.60           23.83           201.62           4.947.62           3.954.60           223.83           201.62           89.97           1.384.60           552.03           2.212.27           963.60           419.47           98.63           564.57           502.64           2.980.87           17.60.13           2.980.87           178.43           265.23           353.50           139.02          
363.48</td><td>R1<br/>495.4:3<br/>230.302<br/>755.0:2<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992</td></td></tr> <tr><td>RADING SYMBOL<br/>NIPHARMA<br/>FFATEL<br/>S<br/>SINPAINT<br/>FFATEL<br/>S<br/>SINPAINT<br/>FT<br/>FY<br/>FY<br/>TAN<br/>PL<br/>ICIBANK<br/>REDDY<br/>LTRACEMCO<br/>ITARGANK<br/>SC<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C<br/>C</td><td>NAME OF COMPA<br/>Sun Pharmacetta<br/>Bharti Infaretul Limi<br/>Tata Consultancy S<br/>Asian Paints Limite<br/>Infosys Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Dr. Reddy's Labora<br/>UlitaTech Cempany Lin<br/>Wipro Limited<br/>TrCL Bank Limited<br/>TrCL Gank Limited<br/>TrCL Manket<br/>Natural Gas C<br/>Hindustan Unleve<br/>Larsen &amp; Toubro Li<br/>Axis Bank Limited<br/>Housing Developm<br/>NTPC Limited<br/>Housing Developm<br/>NTPC Limited<br/>HCL Technologies I<br/>Indusind Bank Limited<br/>Bajaj Auto Limited<br/>Bajaj Auto Limited<br/>Bajaj Finarec Limited<br/>Bajaj Finarec Limited<br/>Bajaj Finarec Limited<br/>Bajaj Finarec Limited<br/>Bajaj Auto Limited<br/>Bajaj Auto Limited<br/>Bajaj Finarec Limited<br/>Bajaj Auto Limited<br/>Bajaj Finarev Limited<br/>Bajaj Auto Limited<br/>Baja Auto Limited<br/>Auto Auto Auto Auto Auto Auto Auto Auto</td><td>NY  I Industries Limited Ited ervices Limited d  tories Limited Limited Limited Limited Limited Limited Limited Limited ent Finance Corpora Limited ent Finance Corpora Limited ent Finance Corpora Limited ent eta Limited Li</td><td>tion Umited</td><td>2 4<br/>453.<br/>2124.<br/>2032.<br/>7105<br/>7105<br/>3392<br/>3392<br/>3392<br/>3392<br/>3392<br/>3392<br/>3392<br/>339</td><td>10         45.41.40           10         45.41.40           12         125.55           12         125.55           12         125.55           12         125.55           12         125.55           13         146.59           13         347.62           13         347.62           14         121.59           15         7.70.60           16         407.30           17         190.82           18         4.73.73           190.82         1.328.40           190.82         1.328.40           10         9.57.33           10         9.57.33           10         9.52.37           10         9.52.37           10         9.52.37           10         9.52.37           10         9.52.37           10         9.52.37           10         9.52.37           10         9.52.37           10         9.52.37           10         9.53.53           10         9.52.37           10         9.53.53           10         9.54.74     &lt;</td><td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\</math></td><td></td><td>PP           475,55           221,50           2,090,67           1,695,55           732,30           956,87           431,75           350,92           3,962,22           3,962,22           2,19,88           196,622           86,27           1,356,75           544,68           81,90           2,182,32           942,85           408,72           1,766,97           96,08           557,02           480,47           1,714,68           2,854,15           2,860,22           172,23           642,87           5,897,58           179,73           346,10           134,22</td><td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           87.78           9,74.82           94.13.88           1,736.73           96.97           560.78           488.93           1,738.42           2,695.30           2,904.43           1,74.35           5,979.37           5,979.37           182.22           349.80           136.08</td><td>R2           489,70           227,45           2,127,52           1,731,90           747,00           982,42           3,954,60           223,83           201,62           89,97           4,846,00           52,03           84,80           2,212,27           963,60           963,60           52,03           545,77           502,47           1,786,013           2,952,60           6,125,43           185,38           353,50          
139,02</td><td>R1<br/>495.454<br/>230.382<br/>21431.1745.85<br/>4592.884<br/>45932.884<br/>45932.884<br/>45932.884<br/>45932.884<br/>45932.884<br/>45932.884<br/>45932.884<br/>45551.11<br/>45551.11<br/>45551.11<br/>45551.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.11<br/>47942.2941.2941.2941.2941.2941.2941.2941.2</td></tr> <tr><td>RADING SYMBOL           UNPHARMA           YEATEL           CS           SINNPAINT           SINPAINT           VFY           SINPAINT           VFY           VFY</td><td>NAME OF COMPA<br/>Sun Pharmaceutics<br/>Bharti infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limited<br/>Inforsys Limited<br/>ITtan Company Lin<br/>UPL Limited<br/>ICLI Bank Limited<br/>Dr. Reddy's Labora<br/>UltraTech Cement<br/>Wipro Limited<br/>ITCL Limited<br/>ITCL Limited<br/>ITCL Limited<br/>India OI Corporat<br/>Kotak Mahindra Bar<br/>Ceh Mahindra Lim<br/>Oil &amp; Natural Gas C<br/>Hindustan Unilever<br/>Larsen &amp; Toubro Li<br/>Asis Bank Limited<br/>Housing Developm<br/>NTPC Limited<br/>HCL Technologies Li<br/>Indushd Bank Limited<br/>Bajaj Finare Unitted<br/>Bajaj Finare Unitted<br/>Bajaj Finare Unitted<br/>Bajaj Finare Unitted<br/>Bajaj Finare Limited<br/>Bajaj Finare Unitted<br/>Bajaj Finare Unitted<br/>Bajaj Finare Limited<br/>Bajaj Finare Limited<br/>Bajaj Finare Unitted<br/>Bajaj Finare Unitted<br/>Ba</td><td>NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited tories Limited tories Limited timited int Limited inted inter Finance Corpora Limited ted ted Limited ted Limited ted Limited ted Limited ted Limited ted Limited ted ted Limited ted ted Limited ted ted ted ted ted ted ted ted ted</td><td>tion Umited</td><td>s<br/>(<br/>(<br/>(<br/>(<br/>(<br/>(<br/>(<br/>(<br/>(<br/>(<br/>(<br/>(<br/>(</td><td>10         45.41.40           10         45.41.40           12         125.55           12         125.55           12         125.55           12         15.55           12         15.55           12         13.32           13         347.62           13         3.477.83           13         3.477.83           14         7.15.93           190.82         1.328.90           17         21.593           190.82         5.42.57.33           15         7.90.00           13         .45.64.77           14         .542.47           15         .79.00           16         .327.97.97           17         .79.54.77           15         .549.47           15         .549.47           16.03.23         .63.09.77           17         .166.03           10         .75.69.73           17         .160.33           16         .38.09.77           17         .160.15           17         .160.15           17         .160.15           18</td><td><math display="block">\begin{array}{r} 467.15\\ 467.15\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\</math></td><td></td><td>PP           475.55           221.50           2.290.67           1,695.55           732.30           956.87           431.75           330.92           3962.22           3,872.25           219.88           196.22           8,872.25           24,86           81.90           2,182.32           942.85           544.68           81.90           2,182.32           942.85           557.02           440.47           7,714.68           2,854.15           2,860.22           172.23           642.87           134.22           619.03           554.48           10.03           564.88           176.25           5795.32</td><td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           341.50           3355.53           3,998.93           3,922.93           3,922.93           3,922.84           87.78           1,368.45           5,474.82           83.15           2,194.63           9,54.30           4,13.86.73           9,697           5,60.78           488.93           2,904.43           2,904.43           2,904.43           2,907.93           182.22           349.80           136.06           626.77           572.237           178.50           5,909.18</td><td>R2           489.70           227.45           2.127.45           2.127.45           2.127.45           2.127.45           2.1731.90           982.42           3.954.60           2.23.83           201.62           89.97           1.384.60           5.52.03           84.80           2.212.27           963.60           4.19.47           1.812.47           963.60           2.952.60           2.952.60           2.952.60           2.952.60           2.952.60           1.78.43           1815.38           353.50           139.02           636.48           584.48           182.47           584.48           584.48           182.27          
5.988.37</td><td>R1<br/>495,45,47<br/>230,38,27<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,37<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,47<br/>45,4745,47<br/>45,47<br/>45,47<br/>45,47<br/>45,4745,47<br/>45,47<br/>45,47<br/>45,4745,47<br/>45,47<br/>45,47<br/>45,4745,47<br/>45,47<br/>45,4745,47<br/>45,47<br/>45,4745,47<br/>45,47<br/>45,4745,47<br/>45,47<br/>45,4745,47<br/>45,47<br/>45,4745,47<br/>45,4745,47<br/>45,4745,47<br/>45,4745,47<br/>45,4745,47<br/>45,4</td></tr> <tr><td>RADING SYMBOL           NIPHARMA           IFFATEL           ISANPAINT           SS           SIANPAINT           IFY           IFY           IFY           IFY           ICIBANK           REDDY           LTRACEMCO           ITRACEMCO           OTAKBANK           CC           DTAKBANK           CC           DTAKBANK           CC           DTAKBANK           CC           CC           DTAKBANK           DFC           CLIECH           LUDSINDBK           ELIANCE           AJAI-AUTO           AJAINON           ZEL           SIN           DANIPORTS           DALINDIA           RASIM           OWERGRID           JARUTI</td><td>NAME OF COMPA<br/>Sun Pharmaceutics<br/>Bharti Infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limittel<br/>Infosys Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Titan Company Lin<br/>UTATECh Cement<br/>Wipro Limited<br/>Tr Cath Mahindra Ba<br/>Tech Mahindra Limited<br/>To Cla Matheman<br/>Kotak Mahindra Ba<br/>Tech Mahindra Limited<br/>Housing Developm<br/>NTPC Limited<br/>Housing Developm<br/>NTPC Limited<br/>HCL Technologies<br/>Baja (Auto Limited<br/>Baja) Finance Limit<br/>Reliance Industries<br/>Baja Jaub Limited<br/>Baja) Finance Limit<br/>State Bank of India<br/>DANIPORTS<br/>Coal India Limited<br/>Grasim Industries<br/>Bharti Airtel Limite<br/>Power Grid Corpor<br/>Martul Suzuki India</td><td>NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited tion Limited tion Limited tion Limited tited tion Limited ted ted Limited ted ted Limited ted ted ted ted ted ted ted ted ted</td><td>tion Umited</td><td>2 4<br/>453.<br/>4212.<br/>2032.<br/>710.<br/>9162.<br/>9162.<br/>9382.<br/>339.<br/>339.<br/>339.<br/>339.<br/>339.<br/>339.<br/>339.<br/>33</td><td>00         45.41.40           01         45.41.40           02         215.55           03         215.55           05         1.57.17.60           05         1.57.17.60           03         3.45.72           03         3.42.77           03         3.42.77           04         0.30           05         1.57.93           06         3.789.90           07         2.15.93           08         3.22.70           08         3.22.10           09         3.21.52.37           09         2.5           07         1.02.21           07         9.03.31           10         8.22.210           10         8.22.210           110         8.22.210           111         9.33.31           115         9.04.47           116.06.31         3.27.99.57           116.06.33         3.27.99.57           12         1.46.06.23           13         2.45.23.87           14         1.29.42           15         1.29.42           16         1.29.42           17<!--</td--><td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.913.53\\ 3.913.53\\ 3.940.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 934.42\\ 2.794.85\\ 2.794.85\\ 2.794.85\\ 2.794.85\\ 5.751.52\\ 176.57\\ 342.40\\ 131.28\\ 609.32\\ 552.77\\ 52.75\\ 5.716.13\\ 96.60\end{array}</math></td><td></td><td>PP           475.55           221.50           2,090.67           1,695.55           732.30           956.67           335.92           3,962.22           219.88           196.22           86.27           1,356.75           544.68           81.90           2,182.32           442.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           172.23           619.03           564.48           179.73           346.10           134.22           619.03           564.88           170.23           544.80           174.23           597.58           179.73           346.10           154.22           619.03           564.88           176.25           5975.32           99.45</td><td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,992.90           221.77           198.43           87.78           83.15           2,194.63           954.30           413.38           1,786.73           96.97           560.78           488.93           1,73.82           2,893.30           2,904.43           174.87           1647.73           5,979.37           182.22           349.80           136.08           626.77           572.37           7185.09           5,909.18           101.60</td><td>R2           489,70           227,45           2,127,52           1,731,90           747,00           962,42           359,07           2,359,07           2,359,07           2,354,60           2,212,27           89,97           1,384,60           5,2212,27           963,60           2,212,27           963,64           5,247,7           1,760,13           2,980,87           7,760,13           2,52,60           2,980,87           139,02           636,48           564,48           182,29           2,980,87           139,02           564,48           182,29           2,980,87           139,02           564,48           564,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48    
&lt;</td><td>R1<br/>495.4:4<br/>230.332<br/>2143.1<br/>1,745.6<br/>4<br/>6592.8<br/>4<br/>465.9:9<br/>228.7<br/>4<br/>4<br/>6<br/>4<br/>5<br/>5<br/>6<br/>1,745.6<br/>4<br/>4<br/>6<br/>4<br/>5<br/>5<br/>5<br/>1,1745.6<br/>4<br/>6<br/>4<br/>225.7<br/>4<br/>4<br/>6<br/>4<br/>1,366.6<br/>5<br/>5<br/>1,1745.6<br/>4<br/>6<br/>205.7<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>20.</td></td></tr> <tr><td>RADING SYMBOL<br/>UNPHARMA<br/>FRATEL<br/>CS<br/>SINNPAINT<br/>FY<br/>FY<br/>TAN<br/>PL<br/>LICBANK<br/>RREDDY<br/>LTRACEMCO<br/>LICBANK<br/>RREDDY<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC</td><td>NAME OF COMPA<br/>Sun Pharmaceutics<br/>Bharti Infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limite<br/>Infosys Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Tita Casses<br/>UltraTech Cement<br/>Wipro Limited<br/>India OI Corporat<br/>Kotak Mahindra Bar<br/>Ceh Mahindra Lim<br/>OI &amp; Natural Gas<br/>Hindustan Unileve<br/>Larsen &amp; Toubro Li<br/>Asis Bank Limited<br/>Housing Developm<br/>NTPC Limited<br/>HCL Technologies L<br/>Indiash Jap Fiance Limited<br/>Baja Jinserv Limited<br/>Baja Jinserv Limited<br/>Baja Jinserv Limited<br/>Grasim Industries L<br/>Bharti Alrtel Limited<br/>Bharti Alrtel Limited<br/>Bajari Casses Japan Sangara<br/>Con India Limited<br/>Bajari Charten Limited<br/>Bajari Charten Limited<br/>Bajari Charten Limited<br/>Bajari Altre Limited<br/>Bajari Limited<br/>Bajar</td><td>NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited ion Limited ion Limited ion Limited ion Limited ind f Limited ind f Limited imited im</td><td>tion Umited</td><td>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s</td><td>10         45.140           10         45.146           10         45.146           12         15.55           12         15.55           12         15.55           12         15.55           13         14.659.20           13         342.77           13         3.476.82           147.30         12.53           107         21.593           12         57.303           15         7.9.00           12         57.33           15         7.9.00           13         4.584.7           14         58.497           15         7.9.00           10         9.22.10           10         9.25.37           13         4.584.47           12         1.60.23           10         1.72.147           12         1.45.93.73           13         5.494.77           14         4.584.7           12         1.60.23           12         1.72.147           13         5.669.73           14         1.60.13           15         5.669.73</td><td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.940.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 1.340.60\\ 1.340.60\\ 1.340.60\\ 33.55\\ 4.02.53\\ 2.164.68\\ 33.55\\ 4.02.53\\ 2.784.85\\ 2.784.</math></td><td></td><td>PP           475.55           221.50           2.090.67           1.695.55           732.30           956.87           431.75           330.92           3,962.22           219.88           1.96.22           86.27           1.356.75           544.68           81.90           2.182.32           942.85           408.72           1.766.97           96.08           557.02           408.47           1.766.97           96.08           557.02           408.47           1.714.68           2.864.15           346.10           134.22           642.87           179.73           346.10           134.22           619.03           564.88           176.25           5.795.32           99.45           378.40</td><td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,992.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           9,697           560.78           488.93           2,299.30           2,299.33           174.87           647.73           5,979.37           182.22           349.80           136.08           626.77           572.37           178.50           5,909.18           101.60           384.60</td><td>R2           489.70           227.45           2,127.52           1,731.90           747.00           982.42           359.07           4,047.62           3,954.60           223.83           201.62           89.97           1,384.60           552.03           84.80           2,212.27           93.64           98.63           564.57           502.47           1,760.13           2,952.60           2,952.60           2,952.61           2,952.61           2,952.63           2,952.64           2,172.77          
133.530           139.02           534.48           544.48           544.48           544.48           59.88.37           104.45           395.45</td><td>R1<br/>R1<br/>R2<br/>R3<br/>R4<br/>R5<br/>R5<br/>R5<br/>R5<br/>R5<br/>R5<br/>R5<br/>R5<br/>R5<br/>R5</td></tr> <tr><td>RADING SYMBOL           NNPHARMA           IFFATEL           SS           SINNPAINT           IFFATEL           SINNPAINT           IFV           SS           SINNPAINT           IFY           IFY           IFY           IFIN           ICIBANK           REDDY           ITRACEMCO           OC           OTAKBANK           CC           OTAKBANK           CC           DFC           TF           SINDUNIUR           F           DFC           CC           CLECH           DUDSINDBK           EUANCE           AJAI-AUTO           AJFINAKCE           EUANCE           JAINAL           DANIPORTS           DANIPORTS           DANIPORTS           DANIPORTS           DANIPORTS           DANIPORTS           DANIPORTS           AGUINDIA           RASIM           HARTIARTL           DWERGRID           IARUTI</td><td>NAME OF COMPA<br/>Sun Pharmaceutics<br/>Bharti infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limited<br/>Inforys Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Titan Company Lin<br/>UltraTech Cement<br/>Wipro Limited<br/>TitC Limited<br/>Indian Ol Corporat<br/>Kotak Mahindra Ba<br/>Tech Mahindra Lin<br/>Ora &amp; Natural Gas C<br/>Hindustan Unileve<br/>Larsen &amp; Toubro Li<br/>Axis Bank Limited<br/>Housing Developm<br/>NTPC Limited<br/>Housing Developm<br/>NTPC Limited<br/>Bajaj Finarce Limited<br/>Grasim Industries Libharti Jarte Limited<br/>Power Grid Corpor<br/>Marut Suzuki India<br/>Tata Motors Limited<br/>Barat Petroleum</td><td>NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited tories Limited timited tories Limited timited timited timited timited timited ted timited d timited timited d timited timited</td><td>tion Umited</td><td>2 4<br/>453.<br/>212.<br/>2032.<br/>213.<br/>2032.<br/>214.<br/>2032.<br/>215.<br/>215.<br/>215.<br/>215.<br/>215.<br/>215.<br/>215.<br/>21</td><td>04         46.1.40           05         46.1.40           15         15.15.55           16         215.55           17.669.20         17.660           16         717.60           13         3.47.72           13         3.47.72           13         3.47.62           140.73         3.487.62           15         1.57.37           16         3.25.93           17         1.90.82           18         5.12.63           19         2.57.33           15         7.90.0           19         9.21.5           10         9.21.5           10         9.22.10           10         9.21.0           10         9.22.10           10         9.21.0           10         9.21.0           17         9.3.53           13         458.47           13         458.47           14         16.00.23           10         2.75.7.01           17         16.03.37           17         16.03.37           17         16.03.37           17         16.03.37<td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.52\\ 2.164.68\\ 933.52\\ 2.164.68\\ 933.53\\ 1.741.23\\ 94.42\\ 553.23\\ 402.63\\ 1.741.23\\ 94.42\\ 60.33\\ 5.751.52\\ 1.76.57\\ 342.40\\ 131.28\\ 609.32\\ 552.77\\ 172.55\\ 5.716.13\\ 96.60\\ 367.55\\ 100.55\\ \end{array}</math></td><td></td><td>PP           475.55           221.50           2,090.67           1,095.55           732.30           956.87           732.30           956.87           335.92           3,962.22           219.88           196.22           86.27           1.356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           172.3           460.15           2,860.22           172.33           346.10           134.22           619.03           564.88           176.25           5,795.32           99.45           378.40           102.48</td><td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,992.93           3,992.93           3,992.93           2,21,77           198.43           87.78           83.15           2,194.63           954.30           413.38           1,786.73           96.97           560.78           488.93           1,73.82           2,904.43           174.87           560.78           488.93           1,73.84           2,903.44           174.87           560.78           488.93           174.87           567.97           162.22           349.80           135.08           626.77           572.37           178.50           5,909.18           101.60           384.60           103.62</td><td>R2           489,70           227.45           2489,70           227.45           2,127.52           1,731.90           747.00           359,07           359,07           223.83           2212.72           89,97           1,384.60           2,212.27           963.60           2,212.27           963.60           2,212.27           963.61           2,962.60           2,962.60           2,962.60           2,952.60           2,962.61           1,760.13           2,952.64           2,952.64           2,962.63           2,952.64           1,760.13           2,952.64           1,760.13           2,952.64           1,760.13           2,952.64           2,962.65           2,962.66           2,962.61           1,760.13           2,952.64           355.44           185.28           139.02           2,684.48           182.20</td><td>R1<br/>R1, 20, 34, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20</td></td></tr> <tr><td>RADING SYMBOL<br/>NIPHARMA<br/>FKATEL<br/>SS<br/>SINPAINT<br/>FY<br/>FY<br/>TAN<br/>PL<br/>LIBANK<br/>RREDDY<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>C</td><td>NAME OF COMPA<br/>Sun Pharmaceutics<br/>Bharti Infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limite<br/>Infosys Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Tita Casses<br/>UltraTech Cement<br/>Wipro Limited<br/>India OI Corporat<br/>Kotak Mahindra Bar<br/>Ceh Mahindra Lim<br/>OI &amp; Natural Gas<br/>Hindustan Unileve<br/>Larsen &amp; Toubro Li<br/>Asis Bank Limited<br/>Housing Developm<br/>NTPC Limited<br/>HCL Technologies L<br/>Indiash Jap Fiance Limited<br/>Baja Jinserv Limited<br/>Baja Jinserv Limited<br/>Baja Jinserv Limited<br/>Grasim Industries L<br/>Bharti Alrtel Limited<br/>Bharti Alrtel Limited<br/>Bajari Casses Japan Sangara<br/>Con India Limited<br/>Bajari Charten Limited<br/>Bajari Charten Limited<br/>Bajari Charten Limited<br/>Bajari Altre Limited<br/>Bajari Limited<br/>Bajar</td><td>NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited ion Limited ion Limited ion Limited inted inte</td><td>tion Umited</td><td>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s</td><td>0         46.1.40           0         46.1.40           10         46.1.40           12         125.55           18         2.053.82           15         1.576.00           15         1.576.00           13         342.77           13         3.876.82           10         3.3876.82           11         10.82           12         1.528.93           13         1.90.82           14         1.90.82           15         7.90.01           12         1.528.93           13         2.152.37           13         2.152.37           14         3.97.93           15         7.90.01           12         1.569.23           13         2.152.37           14         9.353.33           15         7.90.01           15         7.90.01           13         2.152.37           14         1.660.23           13         2.739.57.01           14         5.669.73           12         1.74.06           13         2.669.247           14         60.</td><td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 218.40\\ 218.40\\ 316.73.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 375.22\\ 342.40\\ 344.69\\ 333.55\\ 342.46\\ 635.83\\ 5.751.52\\ 2.781.78\\ 1.686.37\\ 1.686.37\\ 1.686.37\\ 342.40\\ 333.55\\ 5.751.52\\
5.751.52\\ 5.751.52</math></td><td></td><td>PP           475.55           221.50           2.090.67           1.695.55           722.30           956.87           335.92           3,962.22           219.88           196.22           86.27           1.356.75           544.68           81.90           2,182.32           942.85           408.72           1.766.97           1.766.97           1.714.68           2,860.22           172.23           642.87           5.897.58           179.73           346.10           134.22           619.03           564.48           176.25           5.795.32           99.45           378.40           102.48           2,543.82</td><td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,998.93           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           96.97           560.78           488.93           2,295.30           2,2904.43           1,733.82           2,897.30           2,904.43           174.87           5,979.37           162.27           349.80           136.08           626.77           572.37           178.50           5,909.18           5,901.18           5,901.18           101.60           384.60           103.64           2,2575.63</td><td>R2           489.70           227.45           2.127.52           1.731.90           747.00           982.42           359.07           4.047.62           3.954.60           23.83           201.62           23.83           201.62           24.80.97           3.954.60           5.52.03           2.412.47           963.60           419.47           2.980.87           1.784.3           564.57           522.60           2.980.87           178.43           185.38           535.30           353.50           353.50           353.51           353.52           353.53           353.54           353.55           353.54           353.55           353.54           353.55           353.55           353.55           353.55           353.55           354.5           355.58           355.58           355.58</td><td>R1<br/>495.4:4<br/>230.332<br/>2,143.1<br/>755.00<br/>445.9<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>201.8:4<br/>201.8:4<br/>201.8:4<br/>201.8:4<br/>201.8:4<br/>201.8:5<br/>5<br/>5<br/>1.1<br/>86.00<br/>225.7:7<br/>224.4:4<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7<br/>225.7:7</td></tr> <tr><td>RADING SYMBOL<br/>UNPHARMA<br/>YEARTEL<br/>CS<br/>SIANPAINT<br/>SIANPAINT<br/>ITAN<br/>SIANPAINT<br/>ITAN<br/>IPL<br/>CIGBANK<br/>REEDDY<br/>UTRO<br/>CC<br/>CC<br/>CTARBANK<br/>ECHM<br/>NOC<br/>CC<br/>CTARBANK<br/>ECHM<br/>NOC<br/>CC<br/>CTARBANK<br/>ECHM<br/>NOC<br/>CC<br/>CTARBANK<br/>ECHM<br/>NOC<br/>CC<br/>CC<br/>CTARBANK<br/>ECHM<br/>NOC<br/>CC<br/>CC<br/>CTARBANK<br/>ECHM<br/>AU<br/>SIANN<br/>CC<br/>CC<br/>CC<br/>CTARBANK<br/>ECHM<br/>AU<br/>SIANN<br/>CC<br/>CC<br/>CC<br/>CC<br/>CTARBANK<br/>ECHM<br/>AU<br/>SIANN<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>C</td><td>NAME OF COMPA<br/>Sun Pharmaceutica<br/>Bharti Infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limite<br/>Infosys Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Titch Cambu<br/>Ura Tech Cambu<br/>Ura Tech Cambu<br/>Hindusta Limited<br/>India oil Corporat<br/>Kotak Mahindra Ia<br/>Oil &amp; Natural Gas C<br/>Hindustan Unileve<br/>Larsen &amp; Toubro Li<br/>Asis Bank Limited<br/>Housing Developm<br/>NTPC Limited<br/>HCL Technologies I<br/>Indusind Bank Limi<br/>Reliance Industries<br/>Bajaj Auto Limited<br/>Baja Finance Limite<br/>Bajaj Auto Limited<br/>Baja Jinance Limite<br/>Baja Janto Limited<br/>Baja Janto Limited<br/>Baja Janto Limited<br/>Baja Janto Limited<br/>Baja Finance Limit<br/>Zee Entertainment<br/>Cipla Limited<br/>Baja Terri Corpor<br/>Maruti Suzuki India<br/>Tata Motors Limite<br/>Bharta Perloeum<br/>GalL (India) Limited<br/>Hero MotoCorp Lin</td><td>NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited tion Limited tion Limited tinted timited terries Limited terries timited terries terries Limited ted Enterprises Limited d d timited d timited tim</td><td>tion Umited</td><td>2 4<br/>453.<br/>212.<br/>2032.<br/>213.<br/>2032.<br/>214.<br/>2032.<br/>215.<br/>215.<br/>215.<br/>215.<br/>215.<br/>215.<br/>215.<br/>21</td><td>00         45.41.40           01         45.41.40           12.15.55         82.205.382           12.15.55         17.16.60           15         1.71.76.00           16         91.32           10         407.30           13         3.876.82           13         3.876.82           140.33         3.876.82           15         1.52.87           16         3.287.90           17         1.90.82           18         3.797.91           19.12.37         79.03           19.21.24.71         79.03           19.22.147         79.53           19.33         3.69.49.47           13         4.58.47           10         2.75.77.90.57           17         1.60.33           16.60.23         40.275.77           19.53.87.01         11.40.67           18         5.60.27.10           19.21.247         7.60.33           19.22.247         7.60.33           19.23.79.57         7.79.57           19.24.247         10.50.23           10         1.20.42           111.00.158         7.79.57</td><td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.52\\ 2.164.68\\ 933.52\\ 2.164.68\\ 933.53\\ 1.741.23\\ 94.42\\ 553.23\\ 402.63\\ 1.741.23\\ 94.42\\ 60.33\\ 5.751.52\\ 1.76.57\\ 342.40\\ 131.28\\ 609.32\\ 552.77\\ 172.55\\ 5.716.13\\ 96.60\\ 367.55\\ 100.55\\ \end{array}</math></td><td></td><td>PP           475.55           221.50           2,090.67           1,095.55           732.30           956.87           732.30           956.87           335.92           3,962.22           219.88           196.22           86.27           1.356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           172.3           460.15           2,860.22           172.33           346.10           134.22           619.03           564.88           176.25           5,795.32           99.45           378.40           102.48</td><td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77 
         198.43           87.78           1,368.45           547.82           83.15           2,194.63           96.97           560.78           488.93           1,73.82           2,994.30           2,994.31           173.382           2,994.33           2,994.31           174.87           647.73           182.22           349.80           136.06           626.77           178.50           5,909.18           101.60           384.60           103.62           2,575.63           103.64           103.62           2,575.63           150.90</td><td>R2           489.70           227.45           2.127.52           1.731.90           747.00           982.42           3.954.60           223.83           201.62           89.97           4.047.62           3.954.60           223.83           201.62           89.97           1.384.60           552.03           84.80           2.212.27           963.60           963.60           2.952.60           2.962.60           2.982.61           1.812.47           1.812.47           564.57           502.47           1.760.13           2.952.60           6.125.43           185.38           353.50           139.02           636.48           584.48           182.20           5988.37           104.45           395.58           2.600.17           154.45</td><td>R1<br/>495.4:4<br/>230.3:0<br/>2,143.1<br/>1,745.5<br/>465.9<br/>202.8<br/>4.004.4<br/>4.004.4<br/>4.004.4<br/>4.004.4<br/>4.004.4<br/>4.004.4<br/>4.004.4<br/>4.004.4<br/>555.1<br/>1,795.2<br/>2,224.5<br/>555.1<br/>1,296.2<br/>555.1<br/>1,296.2<br/>555.1<br/>1,296.2<br/>555.1<br/>1,296.2<br/>3,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1,296.2<br/>1</td></tr> <tr><td>RADING SYMBOL<br/>UNPHARMA<br/>VFRATEL<br/>CS<br/>SIANPAINT<br/>FY<br/>VFY<br/>TAN<br/>DIC<br/>ICIBANK<br/>REEDUY<br/>URED<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC</td><td>NAME OF COMPA<br/>Sun Pharmaceutics<br/>Bharti infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limite<br/>Inforsys Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Titca Charlow<br/>UTATECh Cement<br/>Wipro Limited<br/>India Oil Corporat<br/>Kotak Mahindra Bar<br/>Tech Mahindra Lim<br/>Oil &amp; Natural Gas C<br/>Hindustan Unilever<br/>Larsen &amp; Toubro Li<br/>Axis Bank Limited<br/>Housing Developm<br/>NTPC Limited<br/>Housing Developm<br/>NTPC Limited<br/>Bajaj Finance Limited<br/>Baja Honser Vimite<br/>State Bank of India<br/>ADANIPORTS<br/>Coal India Limited<br/>Bharti Atter Ulemite<br/>Power Grid Corpo Li<br/>Bharti Atter Limited<br/>Hero MotoCorp Li<br/>Hindalco Industriet<br/>Mahindra &amp; Mahindra &amp;</td><td>NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited tion Limited tion Limited tinted timited terries Limited terries timited terries terries Limited ted Enterprises Limited d d timited d timited tim</td><td>tion Umited</td><td>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s<br/>s</td><td>10         4.61.40           10         4.61.40           10         4.21.55           12.15.55         121.55           12.15.55         17.76.60           10         717.60           10         407.30           10         407.30           13         3.876.82           10         3.376.82           11         7.15.93           12         19.33           190.82         1.328.40           13         3.876.82           14         7.15.37           15         7.90.0           15         7.90.0           16         9.25.37.33           16         9.25.37           16         9.25.37           17         9.35.3           17.72.17         9.35.3           17.72.17         79.35.3           17.72.17         79.35.3           13         4.58.47           14.66.9.23         40.2755.70           10         3.61.35           17         16.03           16         3.60.97           17         16.03           16         3.60.97</td><td>467.15           218.40           2.069.43           1.673.10           725.65           941.78           417.05           347.38           3913.53           3840.15           217.82           193.03           84.08           1,340.60           540.47           80.25           2,164.68           933.55           402.63           1,741.23           94.42           553.23           466.93           2,794.85           5,751.52           777.725           5,751.51           522.77           176.57           342.40           131.28           660.932           552.77           367.55           367.51           367.55           367.55           367.51           367.52           367.53           367.53           367.53           306.67           306.67           306.67</td><td></td><td>PP           475.55           221.50           2.900.67           1,695.55           732.30           956.87           431.75           330.92           3962.22           3,872.25           219.88           1966.22           8,872.25           219.88           196.22           8,872.25           544.68           81.90           2,182.32           942.85           544.68           81.90           2,182.32           942.85           557.02           440.47           7,714.68           2,854.15           2,860.22           172.23           642.87           5,897.58           179.73           346.10           134.22           619.03           564.88           176.25           5795.32           99.45           378.40           102.48           2,543.82           148.05           511.08           107.37  <td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           341.50           3355.53           3,998.93           3,922.90           221.77           198.43           87.78           1,368.45           547.82           83.15           2,194.63           954.30           413.86           9.697           560.78           488.93           2,904.43           2,904.43           2,904.43           2,904.43           2,907.97           173.82           349.80           136.06           626.77           55,009.18           110.60           384.60           103.84.60           103.84.60           103.84.60           2,575.63           160.90           515.07           109.33</td><td>R2           489.70           227.45           2.127.45           2.127.45           2.1731.90           747.00           982.42           3.954.60           2.23.83           201.62           89.97           1.384.60           552.03           84.80           2.212.27           963.60           4.19.47           1.812.47           963.60           2.952.60           2.952.60           2.952.60           2.952.60           2.952.60           2.952.60           1.76.13           2.952.60           2.952.60           2.952.61           2.952.62           2.952.60           1.90.2           636.48           584.48           182.20           5.988.37           104.45           395.45           105.58           2.600.17           154.45          
19.445</td><td><b>R1</b><br/>495.4:457<br/>230.3(2)<br/>2,143.11<br/>1,745.8:<br/>450.92<br/>2,833.4<br/>4,048.4<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4</td></td></tr> <tr><td>RADING SYMBOL<br/>NIPHARMA<br/>FRATEL<br/>SS<br/>SINPAINT<br/>FY<br/>TAN<br/>PL<br/>LIBANK<br/>RREDDY<br/>LTRACEMCO<br/>ITARCEMCO<br/>TAKSANK<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>CC<br/>C</td><td>NAME OF COMPA<br/>Sun Pharmaceutica<br/>Bharti Infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limite<br/>Infosys Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Dr. Reddy's Labora<br/>UltraTech Camber<br/>UltraTech Camber<br/>Hindusta Limited<br/>TrCL Umited<br/>Indian Oil Corporat<br/>Kotak Mahindra Ib<br/>Nei Natural Gas C<br/>Hindustan Unileve<br/>Larsen &amp; Toubro L<br/>Akis Bank Limited<br/>Housing Developm<br/>NTPC Limited<br/>HoL Technologies I<br/>Industing Bark Limited<br/>Baja Jinare Limited<br/>Baja Limited Baja Limited Baja Limited<br/>Baja Limited Baja Limited B</td><td>NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited tion Limited tion Limited tinted timited terries Limited terries timited terries terries Limited ted Enterprises Limited d d timited d timited tim</td><td>tion Umited</td><td>2 4<br/>453.<br/>2124.<br/>2032.<br/>2136.<br/>214.<br/>2032.<br/>2137.<br/>2138.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139.<br/>2139</td><td>00         46.1.40           01         46.1.40           02         215.55           03         215.55           04         215.55           05         15.717.60           05         15.717.60           03         342.77           03         3.42.77           03         3.42.77           0407.30         100.82           07         1.90.82           08         3.25.93           09         3.789.90           07         1.92.21           08         3.27.33           07         1.92.21           08         3.07.97           09         3.21.52.37           09         3.22.10           08         3.27.93.13           15         7.90.0           12         1.66.02           13         3.45.47           14         10.42           14         1.94.275.70           15         6.60.71           12         1.46.02           13         2.739.57           14         6.60.23           14         1.94.2           15         1.94.47</td><td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 373.55\\ 2.164.68\\ 373.55\\ 2.164.68\\ 373.55\\ 2.164.68\\ 373.55\\ 342.40\\ 31.688.37\\ 2.794.85\\ 2.783.78\\ 342.40\\ 31.688.37\\ 355.571.52\\ 342.40\\ 365.55\\ 342.40\\ 365.55\\ 5.716.13\\ 96.60\\ 367.55\\ 100.52\\ 2.519.28\\ 100.52\\ 2.519.28\\ 100.55\\ 100.55\\ 2.519.28\\ 100.55\\ 100.55\\ 2.519.28\\ 100.55\\ 100.55\\ 100.55\\ 100.55\\ 100.55\\ 100.55\\ 100.55\\ 100.55\\ 100.55\\ 100.55\\ 100.55\\ 100.55\\ 100.55\\ 100.55\\ 100.55\\ 100.55\\ 100.55\\ 100.55\\ 100.55\\
100.55\\ 10</math></td><td></td><td>PP           475.55           221.50           2.090.67           1.695.55           722.30           956.87           335.92           3,962.22           219.88           196.627           1.356.75           544.66           81.90           2,182.32           942.85           408.72           1.766.97           96.08           557.02           2,860.22           17.23           640.47           1.714.68           2,860.22           17.23           544.61           134.61           134.23           99.73           346.10           134.22           61.90.3           564.88           179.73           378.40           102.48           2,543.82           148.05           511.08</td><td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           954.30           413.38           1,736.73           2,693.30           2,904.43           174.87           5,907.37           182.22           349.80           136.08           626.77           572.37           178.50           5,909.18           101.60           136.42           2,575.63           150.90           163.62           2,575.63           165.07</td><td>R2           489,70           227,45           2489,70           227,45           2,127,52           2,127,52           3,731,90           747,00           982,42           456,620           359,07           3,954,60           23,83           201,62           89,97           1,384,60           552,03           84,80           2,212,27           1,212,77           98,63           564,57           502,60           2,980,87           1760,13           2,952,60           2,980,87           139,52           2,980,87           139,52           2,980,87           139,02           53,53,05           54,83           135,35           135,35           139,94           395,45           104,45           104,45           105,43           105,43           105,445           104,45           104,45           104,45</td><td>R1<br/>495.4:4<br/>230.302<br/>755.0:2<br/>445.9:9<br/>92.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992.8:<br/>992</td></tr> | 467.15<br>218.40<br>2,069.43<br>2,069.43<br>1,673.10<br>725.65<br>941.78<br>417.05<br>347.38<br>3,913.53<br>3,940.15<br>217.82<br>193.03<br>84.08<br>40.25<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.55<br>2,164.68<br>933.52<br>2,164.68<br>933.52<br>2,164.68<br>933.52<br>2,164.68<br>933.52<br>2,164.68<br>933.52<br>2,164.68<br>933.52<br>2,164.68<br>933.52<br>2,164.68<br>933.52<br>2,164.68<br>933.55<br>2,164.68<br>934.68<br>2,164.68<br>934.68<br>2,164.68<br>934.68<br>2,164.68<br>934.68<br>2,164.68<br>934.68<br>2,164.68<br>934.68<br>2,164.68<br>934.68<br>2,164.68<br>934.68<br>2,164.68<br>934.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,174.58<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.68<br>2,164.682,164.68<br>2,164.68<br>2,164.682,164.68<br>2,164.682,164.68<br>2,164.682,16  |                    | PP           475.55           221.50           2.090.67           1.695.55           732.30           956.87           431.75           3.962.22           3.962.22           3.962.22           1.988           196.62           86.27           1.356.75           544.68           81.90           2.182.32           942.85           408.72           1.766.97           96.08           557.02           480.47   
  | R3           481.30           224.35           2,106.28           1,709.45           740.35           9667.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,368.45           547.82           83.15           2,194.63           96.97           96.97           560.78           488.93           1,738.82           2,738.82           2,893.30  | R2           489.70           227.45           2,127.52           1,731.90           982.42           456.20           3.954.60           223.83           201.62           89.97           1.384.60           552.03           84.80           4.12.27           963.60           4.1812.47           98.63           564.57           502.47  | R1           495.45           230.33           2,143.1           1,745.8           755.00           992.86           465.99           363.66           4,004.3           4,004.3           225.77           203.83           91.48           1,396.55.17           86.05           2,224.5           975.05           975.05           99.52           99.52           568.33           510.99           1,799.2           2,991.7  | RADING SYMBOL<br>UNPHARMA<br>IFRATEL<br>CS<br>SINNPAINT<br>IFX<br>IFX<br>IFX<br>IFX<br>IFX<br>IFX<br>IFX<br>IFX<br>IFX<br>IFX | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limitte<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>ICICI Bank Limited<br>Dr. Reddy's Labora<br>UltraTech Cement<br>Wipro Limited<br>Indian Oil Corporal<br>Kotak Mahindra Bi<br>Tech Mahindra Limited<br>Hindustan Unilevez<br>Larsen & Toubro Li<br>Axis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies Limited | NY il
Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited tories Limited tories Limited tion Limited timited timited timited timited timited timited timited timited timited ted Limited Lim |  | ************************************** | 0         46.1.40           0         46.1.40           12         215.55           8         2.053.82           12         15.55           15         1.71.60           15         1.71.760           30         31.32           30         3.42.77           31         3.42.77           31         3.42.77           31         3.42.78           31         190.82           15         7.900           32         1.52.37           30         3.779.93           32         1.52.37           30         3.721.47           31         7.90.3           32         1.52.37           31         4.54.47           33         3.45.47           34         4.54.47           35         7.64.94           36         4.54.47           31         4.56.47           32         1.669.23           33         2.755.70           34         2.755.70 | 467.15<br>218.40<br>2,069.43<br>4,069.43<br>417.05<br>941.78<br>417.05<br>941.78<br>417.05<br>217.82<br>193.03<br>84.08<br>417.05<br>217.82<br>217.82<br>217.82<br>217.82<br>217.82<br>217.82<br>217.82<br>217.82<br>217.82<br>217.82<br>217.82<br>217.82<br>217.82<br>212.64<br>60<br>933.55<br>21.64<br>60<br>933.55<br>21.64<br>60<br>933.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>60<br>93.55<br>21.64<br>80<br>93.55<br>21.64<br>80<br>93.55<br>21.64<br>80<br>93.55<br>21.64<br>80<br>93.55<br>21.64<br>80<br>93.55<br>21.64<br>80<br>93.55<br>21.64<br>80<br>93.55<br>21.64<br>80<br>93.55<br>21.64<br>80<br>93.55<br>21.64<br>80<br>93.55<br>21.64<br>80<br>93.55<br>21.64<br>80<br>93.55<br>21.64<br>80<br>93.55<br>21.64<br>80<br>93.55<br>21.64<br>80<br>93.55<br>21.64<br>80<br>93.55<br>21.64<br>80<br>93.55<br>22.75<br>80<br>93.55<br>22.75<br>80<br>93.55<br>22.75<br>80<br>93.55<br>22.75<br>80<br>93.55<br>22.75<br>80<br>93.55<br>22.75<br>80<br>93.55<br>22.75<br>80<br>93.55<br>22.75<br>80<br>93.55<br>22.75<br>80<br>93.55<br>22.75<br>80<br>93.55<br>22.75<br>80<br>93.55<br>22.75<br>80<br>93.55<br>22.75<br>80<br>93.55<br>22.75<br>80<br>93.55<br>22.75<br>80<br>94.60<br>93.55<br>22.75<br>80<br>94.60<br>93.55<br>22.75<br>80<br>94.60<br>93.55<br>22.75<br>80<br>94.60<br>93.55<br>22.75<br>80<br>94.60<br>93.55<br>22.75<br>80<br>94.60<br>93.55<br>22.75<br>80<br>94.60<br>93.55<br>22.75<br>80<br>94.60<br>93.55<br>22.75<br>80<br>94.60<br>93.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>22.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.55<br>25.555 |  | PP           475,55           221,50           2,090,67           1,695,55           732,30           956,87           431,75           350,92           3,962,22           3,962,22           2,19,88           196,62           86,27           1,356,75           544,68           81,90           2,182,32           942,85           408,72           1,766,97           96,08           557,02           480,47           1,714,68           2,854,15 | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           954.30           413.38           1,786.73           96.97           560.78           488.93           488.93           1,733.82 | R2           489,70           227,45           2,127,120           1,731,90           747,00           982,42           456,620           3,954,60           223,83           201,62           89,97           1,384,60           552,03           84,80           2,212,27           963,60           963,60           524,97           963,63           564,57           502,47           1,760,13           2,952,60 | R1           495.45           230.33           2,143.1           1,745.8           992.8           465.99           363.66           4,004.8           225.77           225.77           203.8           91.48           1,396.3           555.11           86.05           2,224.5           975.00           99.52           568.33           510.99           1,779.2           2,991.7           3,025.0 | RADING SYMBOL<br>NIPHARMA<br>IFFATEL<br>SS<br>SIANPAINT<br>IFY<br>TAN<br>IFY<br>ICIBANK<br>REDDY<br>UTRACEMCO<br>UTRACEMCO<br>OTAKBANK<br>CC<br>OTAKBANK<br>CC<br>OTAKBANK<br>CC<br>TIROUNLUR<br>F<br>F<br>CC<br>UTRACE<br>LUANCE<br>LUANCE<br>AJAJ-AUTO<br>AJFINANCE<br>ELL<br>PIA | NAME OF COMPAA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limitted<br>Titan Company Lin<br>UPL Limitted<br>Titan Company Lin<br>UPL Limitted<br>CCIC Bank Limitted<br>TC Limitted<br>TC Limitted<br>TC Limitted<br>TC Limitted<br>TC Limitted<br>TC Limitted<br>TC Limitted<br>TC Limitted<br>Asia Bank Limitted<br>Housing Developm<br>TYPC Limitted<br>HCL Technologies Lorden & Toubro Li<br>Axis Bank Limitted<br>HCL Technologies Baja Juno Limitted<br>Baja Jinance Limitted<br>Baja Jinance Limitted | NY il Industries Limited ted ervices Limited d tories Limited Limited Limited Limited ent Finance Corpora limited Limited et Enterprises Limited Enterprises Limited |  | 2 4<br>453.<br>2124.<br>2032.<br>7105<br>9166.<br>9167.<br>9392.<br>3392.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>333.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328.<br>3328. 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       46.1.40           0         46.1.40           12         125.55           8         2.053.82           5         1.75.60           717.60         717.60           30         947.30           31.32         947.30           33.342.77         3.387.82           33.37.82         3.378.92           31.32.90         3.789.90           31.32.90         3.789.90           32.15.93         3.100.82           31.90.82         3.22.10           32.57.70         3.22.10           32.52.37         3.97.90           32.152.37         19.32.210           33.97.92.210         3.97.97           32.152.37         9.33.33           34.54.94         9.35.33           35.45.94.94         9.35.37           36.49.47         3.27.59.57           37.45.95.77         3.60.97           36.04.95.95.77         3.60.97 | $\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.55\\ 4.02.63\\ 1.741.23\\ 94.42\\ 553.23\\ 1.688.37\\ 2.794.85\\ 2.794.85\\ 2.783.78\\ 1.688.37\\ 2.794.85\\ 2.783.78\\ 1.688.37\\ 2.794.85\\ 2.783.78\\ 1.688.37\\ 2.794.85\\ 2.783.78\\ 1.688.37\\ 2.794.85\\ 2.783.78\\ 1.686.37\\ 1.686.67\\ 1.635.83\\ 1.686.67\\ 1.635.83\\ 1.686.78\\ 1.686.78\\ 1$ |  | PP           475.55           221.50           2,090.67           1,095.55           732.30           956.87           431.75           350.92           3,962.22           219.88           196.22           86.27           1,356.75           544.68           81.90           2,182.32           4942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,854.15           2,860.22           172.23 | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,992.93           3,992.93           2,21,77           198.43           87,78           83.15           2,194.63           954.30           413.38           1,786.73           96.97           560.78           488.93           1,73.82           2,893.30           2,090.43           174.87           647.73 | R2           489.70           227.45           2.127.52           1.731.90           747.00           982.42           359.07           456.20           359.07           359.07           3954.60           52.03           89.97           1.384.60           552.03           84.80           2.212.27           963.60           419.47           98.63           564.57           502.47           1.760.13           2.980.87 | R1           495 44           230.30           2,143.1           1,745.8           755.00           992.88           795.01           992.83           465.99           363.64           4,084.3           4,084.3           914.84           914.83           975.00           9975.00           424.11           1,832.2           99.52           568.33           510.90           1,779.2           2,991.7           3,025.00           181.00 | RADING SYMBOL<br>NIPHARMA<br>FFATEL<br>S<br>SINPAINT<br>FFY<br>FY<br>TAN<br>PL<br>IGBANK<br>IGBANK<br>IGBANK<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C | NAME OF COMPA<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UPL Limited<br>Tita Casses<br>UltraTech Cement<br>Wipro Limited<br>TitC Limited<br>India OI Corporat<br>Kotak Mahindra Bar<br>Ceh Mahindra Jan<br>OI & Natural Gas C<br>Hindustan Unileve<br>Larsen & Toubro Li<br>Axis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies L<br>Indushd Bank Limited<br>Bajaj Finance Limited<br>Bajaj Finare Limited | NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited ion Limited ion Limited ion Limited ied Ertender Limited Limited ent Finance Corpora Limited Erted 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s<br>(453.)<br>(212.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2032.)<br>(2 | 00         46.1.40           01         46.1.40           02         215.55           03         215.55           04         215.57           05         15.71.760           05         15.71.760           03         342.77           03         342.77           03         342.77           03         342.77           03         3.789.90           03         342.77           03         3.789.90           13         190.82           14         82.57           15         2.537.33           13         190.82           14         82.57           15         2.527.33           15         2.152.37           15         2.152.47           17         1.63.94           17.21.47         1.721.47           17         1.660.37           103         2.735.70           104         2.735.71           116.03         2.730.97           116.03         3.69.97           116.03         3.69.97 | $\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.940.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 1.340.60\\ 402.63\\ 2.164.68\\ 1.340.60\\ 33.55\\ 3.55\\ 3.55\\ 3.55\\ 3.55\\ 2.783.78\\ 466.93\\ 1.688.37\\ 2.794.85\\ 2.783.78\\ 1.688.37\\ 2.794.85\\ 2.783.78\\ 1.688.37\\ 2.794.85\\ 2.783.78\\ 1.688.37\\ 2.794.85\\ 2.783.78\\ 1.688.37\\ 2.794.85\\ 2.783.78\\ 1.688.57\\ 1.688.37\\
1.688.37\\ 1.688.38\\ 1$ |  | PP           475.55           221.50           2.090.67           1,695.55           732.30           956.87           330.92           3.962.22           3.872.25           21.9.88           196.62           86.27           1,356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           4400.47           1,714.68           2,854.15           2,864.22           1,72.23           642.87           5,897.58 | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           3441.50           355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,368.45           547.82           83.15           2,194.63           96.97           560.78           488.93           1,788.73           96.97           560.78           488.93           2,904.43           2,904.43           1,748.7           647.73           5,979.37 | R2           489.70           227.45           2.127.52           2.1731.90           747.00           982.42           395.46           3.954.60           223.83           201.62           89.97           2.383           201.62           89.97           2.383           201.62           89.97           2.383           2.016.27           963.60           4.19.47           1.812.47           986.3           564.57           502.47           1.760.13           2.952.60           2.952.61           2.952.61           2.952.67           2.952.67           2.952.67           2.952.67           2.952.67           2.952.61           2.952.62           2.952.63           2.952.64           2.952.67           2.952.67           2.952.67           2.952.67           2.952.67           2.952.67           2.952.67           2.95 | R1<br>495.454<br>2013.33<br>21,143.85<br>455.95<br>465.95<br>428.48<br>4,004.84<br>4,004.84<br>4,004.84<br>225.77<br>203.85<br>555.11<br>2,224.55<br>2,224.55<br>555.11<br>2,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>1,395.35<br>1,395.35<br>1,395.35<br>1,395.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195 | RADING SYMBOL           NIPHARMA           IFFATEL           SS           SINNPAINT           IFY           IFY           IFY           IFY           ICIBANK           REDDY           LTRACEMCO           ITRAC           OTAKBANK           CC           DTAKBANK           CC           DTAKBANK           CC           DTAKBANK           CC           DTAKBANK           DFC           CC           UDUNLVR           F           JUDUNLVR           F           JUDUNLVR           F           JUDUNLVR           F           JUDUNLVR           F           JUDUNLVR           F           JAJA-AUTO           AJAJ-AUTO           AJAFUTO           AJAFUTO           JAJAL           JUL           JUL           JUL           JUL           JUL           JUL           JUL           JUL <td>NAME OF COMPA<br/>Sun Pharmaceutics<br/>Bharti infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limitted<br/>Tifan Company Lim<br/>UPL Limited<br/>Tifan Company Lim<br/>UPL Limited<br/>TifCl Bank Limited<br/>Tr. Reddy's Labora<br/>UltraTech Cement<br/>Wipro Limited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Housing Developm<br/>NTPC Limited<br/>Housing Developm<br/>NTPC Limited<br/>HCL Technologies<br/>Baja Auto Limited<br/>Baja Finance Limit<br/>Zee Entertainment<br/>Cipla Limited<br/>Baja Jinance Limited</td> <td>NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited ion Limited ion Limited ion Limited ied Ertender Limited Limited ent Finance Corpora Limited Erted Limited Erted Limited efted limited</td> <td></td> <td>2 4<br/>453.<br/>212.<br/>2032.<br/>716.<br/>716.<br/>936.<br/>339.<br/>339.<br/>339.<br/>332.<br/>332.<br/>332.<br/>332.<br/>332</td> <td>00         45.41.40           01         5.215.55           02         215.55           03         215.55           05         1.71.60           05         1.71.760           03         3.457.82           0407.30         3.347.62           03         3.42.77           03         3.42.77           0407.30         1.90.82           05         1.72.89.90           07         2.15.37           08         3.57.73           15         7.90.00           16         3.97.97           17         7.12.47           17         1.66.92.3           18         4.58.47           12         1.66.92.3           13         2.739.57           13         2.739.57           15         6.50.97           12         1.66.03           13         2.739.57           13         2.66.97.31           14.60.63         3.60.97           15         7.74.66.73</td> <td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 218.40\\ 218.40\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 93.55\\ 2.164.68\\ 93.55\\ 2.164.68\\ 402.63\\ 1.741.23\\ 94.42\\ 553.23\\ 402.63\\ 1.741.23\\ 94.42\\ 553.23\\ 466.93\\ 1.688.37\\ 2.798.85\\ 2.783.78\\ 168.65\\ 2.783.78\\ 168.65\\ 5.55\\ 2.783.78\\ 168.65\\ 5.55\\ 1.765.55\\
1.765.55\\ 1.7</math></td> <td></td> <td>PP           475.55           221.50           2,090.67           1,095.55           732.30           956.87           732.30           956.87           350.92           3,962.22           219.88           196.22           86.27           1,356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           1724.23           142.25           4287           5,897.58</td> <td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,992.93           3,992.93           3,992.93           2,21.77           198.43           87.78           83.15           2,194.63           954.30           413.38           1,786.73           96.77           560.78           488.93           1,73.82           2,993.40           2,904.43           174.87           647.73           5,979.37           182.22</td> <td>R2           489.70           227.45           2.127.52           1.731.90           747.00           982.42           456.20           359.07           223.83           201.62           89.97           1.384.60           552.03           84.80           2.212.27           963.60           2.412.47           98.63           564.57           502.47           2.952.60           2.980.87           178.43           564.7           76.125.43           185.38</td> <td><b>R1</b><br/>495,45,45,45,45,23,33,45,24,34,45,55,45,45,45,45,45,45,45,45,45,45,45</td> | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limitted<br>Tifan Company Lim<br>UPL Limited<br>Tifan Company Lim<br>UPL Limited<br>TifCl Bank Limited<br>Tr. Reddy's Labora<br>UltraTech Cement<br>Wipro Limited<br>Tr. Climited<br>Tr. Climited<br>Tr. Climited<br>Tr. Climited<br>Tr. Climited<br>Tr. Climited<br>Tr. Climited<br>Tr. Climited<br>Tr. Climited<br>Tr. Climited<br>Housing Developm<br>NTPC Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies<br>Baja Auto Limited<br>Baja Finance Limit<br>Zee Entertainment<br>Cipla Limited<br>Baja Jinance Limited | NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited ion Limited ion Limited ion Limited ied Ertender Limited Limited ent Finance Corpora Limited Erted Limited Erted Limited efted limited |  | 2 4<br>453.<br>212.<br>2032.<br>716.<br>716.<br>936.<br>339.<br>339.<br>339.<br>332.<br>332.<br>332.<br>332.<br>332 | 00         45.41.40           01         5.215.55           02         215.55           03         215.55           05         1.71.60           05         1.71.760           03         3.457.82           0407.30         3.347.62           03         3.42.77           03         3.42.77           0407.30         1.90.82           05         1.72.89.90           07         2.15.37           08         3.57.73           15         7.90.00           16         3.97.97           17         7.12.47           17         1.66.92.3           18         4.58.47           12         1.66.92.3           13         2.739.57           13         2.739.57           15         6.50.97           12         1.66.03           13         2.739.57           13         2.66.97.31           14.60.63         3.60.97           15         7.74.66.73 | $\begin{array}{r} 467.15\\ 218.40\\ 218.40\\ 218.40\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 93.55\\ 2.164.68\\ 93.55\\ 2.164.68\\ 402.63\\ 1.741.23\\ 94.42\\ 553.23\\ 402.63\\ 1.741.23\\ 94.42\\ 553.23\\ 466.93\\ 1.688.37\\ 2.798.85\\ 2.783.78\\ 168.65\\ 2.783.78\\ 168.65\\ 5.55\\ 2.783.78\\ 168.65\\ 5.55\\ 1.765.55\\ 1.7$ |  | PP           475.55           221.50           2,090.67           1,095.55           732.30           956.87           732.30           956.87           350.92           3,962.22           219.88           196.22           86.27           1,356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           1724.23           142.25           4287           5,897.58 | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,992.93           3,992.93           3,992.93           2,21.77           198.43           87.78           83.15           2,194.63           954.30           413.38           1,786.73           96.77           560.78           488.93           1,73.82           2,993.40           2,904.43           174.87           647.73           5,979.37           182.22 | R2           489.70           227.45           2.127.52           1.731.90           747.00           982.42           456.20           359.07           223.83           201.62           89.97           1.384.60           552.03           84.80           2.212.27           963.60           2.412.47           98.63           564.57           502.47           2.952.60           2.980.87           178.43           564.7           76.125.43           185.38 | <b>R1</b><br>495,45,45,45,45,23,33,45,24,34,45,55,45,45,45,45,45,45,45,45,45,45,45 | RADING SYMBOL           NNPHARMA           FKATEL           LSINPAINT           SINPAINT           SINPAINT           IFA           LIGBANK           RREDDY           LTRACEMCO           IPRO           C           C           C           CC           CITCH </td <td>NAME OF COMPAA<br/>Sun Pharmaceutica<br/>Bharti Infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limite<br/>Infosys Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Tita Limited<br/>Tita Case and the<br/>Hindu Corporat<br/>Kotak Mahindra Ia<br/>Oli &amp; Natural Gas C<br/>Hindustan Unileve<br/>Larsen &amp; Toubro Li<br/>Asis Bank Limited<br/>Housing Developm<br/>NTPC Limited<br/>HCL Technologies I<br/>Indushd Bank Limited<br/>Bajaj Auto Limited<br/>Bajaj Auto Limited<br/>Bajaj Anto Limited<br/>Bajaj Anto Limited<br/>Bajaj Anto Limited<br/>Bajaj Anto Limited<br/>Baja Finaree Unitik<br/>State Bank of India<br/>AdokinoPRTS</td> <td>NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited ion Limited ion Limited ion Limited ied Ertender Limited Limited ent Finance Corpora Limited Erted Limited Erted Limited efted limited</td> <td></td> <td>3           453.           2124.           2032.           1,636.           916.           3924.           339.           3323.           3324.           3325.           3126.           3127.           3138.           3137.           3131.           3132.           3132.           3131.           3132.           3131.           3132.           3131.           3132.           3131.           3132.           3131.           3132.           3131.           3132.           3131.     
     3131.           3132.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.</td> <td>00         46.1.40           01         46.1.40           02         45.5.82           21.5.5.82         21.5.5.82           32         21.5.5.82           35         7.17.60           30         3.78.9.90           31         3.42.77           30         3.78.9.90           31         3.42.77           30         3.78.9.90           31         10.0.82           215.23         3.34.77           31         10.0.82           22         537.33           35         2.15.2.37           30         2.75.70           31         3.42.77           32         3.64.72           33.8         5.49.47           34         3.725.70           32         2.66.42           32         2.66.42           33         2.73.95.71           36         6.30.97           37         5.669.73           33         3.74.06</td> <td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 8.40.8\\ 1.340.60\\ 1.340.60\\ 4.2\\ 2.164.68\\ 1.340.60\\ 33.55\\ 1.741.23\\ 94.42\\ 4.02.63\\ 1.741.23\\ 94.42\\ 553.23\\ 1.741.23\\ 94.42\\ 553.23\\ 1.741.23\\ 94.42\\ 553.23\\ 1.741.23\\ 94.42\\ 553.23\\ 1.76.57\\ 1</math></td> <td></td> <td>PP           475.55           221.50           2.090.67           1,695.55           732.30           956.87           335.092           3,862.22           219.88           196.22           86.27           1,356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           172.23           642.87           5,897.58           179.73           346.10</td> <td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,992.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           9,637           560.78           488.93           1,738.22           2,893.30           2,904.43           1748.7           647.73           5,979.37           182.22           349.80</td> <td>R2           489.70           227.45           2,127.52           1,731.90           982.42           456.620           359.07           4,047.62           3,954.60           223.83           201.62           239.97           1,384.60           552.03           84.80           2,212.27           963.60           419.47           986.43           564.57           502.47           1,760.13           2,980.87           178.43           654.57.43           185.38           353.50</td> <td>R1<br/>495,4;4<br/>495,4;4<br/>495,4;4<br/>495,4;4<br/>45,9;9<br/>4,4<br/>45,9;9<br/>4,4<br/>4,4<br/>4,4<br/>4,4<br/>4,4<br/>4,9<br/>4,4<br/>4,9<br/>4,4<br/>4,9<br/>4,4<br/>4,9<br/>4,4<br/>4,9<br/>4,4<br/>1,3<br/>4,6<br/>4,9<br/>4,4<br/>1,3<br/>4,6<br/>4,9<br/>4,4<br/>1,3<br/>4,6<br/>4,9<br/>4,4<br/>1,3<br/>4,6<br/>4,9<br/>4,4<br/>1,3<br/>4,6<br/>4,9<br/>4,4<br/>4,1<br/>4,1<br/>4,1<br/>4,1<br/>4,1<br/>4,1<br/>4,1<br/>4,1<br/>4,1</td> | NAME OF COMPAA<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UPL Limited<br>Tita Limited<br>Tita Case and the<br>Hindu Corporat<br>Kotak Mahindra Ia<br>Oli & Natural Gas C<br>Hindustan Unileve<br>Larsen & Toubro Li<br>Asis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies I<br>Indushd Bank Limited<br>Bajaj Auto Limited<br>Bajaj Auto Limited<br>Bajaj Anto Limited<br>Bajaj Anto Limited<br>Bajaj Anto Limited<br>Bajaj Anto Limited<br>Baja Finaree Unitik<br>State Bank of India<br>AdokinoPRTS | NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited ion Limited ion Limited ion Limited ied Ertender Limited Limited ent Finance Corpora Limited Erted Limited Erted Limited efted limited |  | 3           453.           2124.           2032.           1,636.           916.           3924.           339.           3323.           3324.           3325.           3126.           3127.           3138.           3137.           3131.           3132.           3132.           3131.           3132.           3131.           3132.           3131.           3132.           3131.           3132.           3131.           3132.           3131.           3132.           3131.           3131.           3132.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131. | 00         46.1.40           01         46.1.40           02         45.5.82           21.5.5.82         21.5.5.82           32         21.5.5.82           35         7.17.60           30         3.78.9.90           31         3.42.77           30         3.78.9.90           31         3.42.77           30         3.78.9.90           31         10.0.82           215.23         3.34.77           31         10.0.82           22         537.33           35         2.15.2.37           30         2.75.70           31         3.42.77           32         3.64.72           33.8         5.49.47           34         3.725.70           32         2.66.42           32         2.66.42           33         2.73.95.71           36         6.30.97           37         5.669.73           33         3.74.06 | $\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 8.40.8\\ 1.340.60\\ 1.340.60\\ 4.2\\ 2.164.68\\ 1.340.60\\ 33.55\\ 1.741.23\\ 94.42\\ 4.02.63\\ 1.741.23\\ 94.42\\ 553.23\\ 1.741.23\\ 94.42\\ 553.23\\ 1.741.23\\ 94.42\\ 553.23\\ 1.741.23\\ 94.42\\ 553.23\\ 1.76.57\\
1.76.57\\ 1.76.57\\ 1.76.57\\ 1.76.57\\ 1.76.57\\ 1.76.57\\ 1.76.57\\ 1.76.57\\ 1.76.57\\ 1.76.57\\ 1.76.57\\ 1$ |  | PP           475.55           221.50           2.090.67           1,695.55           732.30           956.87           335.092           3,862.22           219.88           196.22           86.27           1,356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           172.23           642.87           5,897.58           179.73           346.10 | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,992.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           9,637           560.78           488.93           1,738.22           2,893.30           2,904.43           1748.7           647.73           5,979.37           182.22           349.80 | R2           489.70           227.45           2,127.52           1,731.90           982.42           456.620           359.07           4,047.62           3,954.60           223.83           201.62           239.97           1,384.60           552.03           84.80           2,212.27           963.60           419.47           986.43           564.57           502.47           1,760.13           2,980.87           178.43           654.57.43           185.38           353.50 | R1<br>495,4;4<br>495,4;4<br>495,4;4<br>495,4;4<br>45,9;9<br>4,4<br>45,9;9<br>4,4<br>4,4<br>4,4<br>4,4<br>4,4<br>4,9<br>4,4<br>4,9<br>4,4<br>4,9<br>4,4<br>4,9<br>4,4<br>4,9<br>4,4<br>1,3<br>4,6<br>4,9<br>4,4<br>1,3<br>4,6<br>4,9<br>4,4<br>1,3<br>4,6<br>4,9<br>4,4<br>1,3<br>4,6<br>4,9<br>4,4<br>1,3<br>4,6<br>4,9<br>4,4<br>4,1<br>4,1<br>4,1<br>4,1<br>4,1<br>4,1<br>4,1<br>4,1<br>4,1 | RADING SYMBOL           NNPHARMA           IFFATEL           SS           SINNPAINT           IFFATEL           SINPAINT           IFV           IFV           IFV           IFV           ICIBANK           RREDDY           ITRACEMCO           IPRO           C           OC           DTAKBANK           CC           DTAKBANK           CC           DTC           DTC           DTAKBANK           CC           CC           DFC           TFC           CLICECH           DUDUNIUR           F           FIEL           JAIAJ-AUTO           JAINAUTO           JAINAUTO           JAININKE           ELIANCE           JAINAUTO           JAININKE           JIN           JAININDA | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limited<br>Inforys Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UltraTech Cement<br>Wipro Limited<br>TitC Limited<br>Indian Ol Corporat<br>Kotak Mahindra Ba<br>Tech Mahindra Lin<br>Ol & Natural Gas C<br>Hindustan Unileve<br>Larsen & Toubro Li<br>Axis Bank Limited<br>Housing Developm<br>NTPC Limited<br>Housing Developm<br>NTPC Limited<br>Bajaj Finance Limit<br>Bajaj Finance Limited<br>Bajaj Finance Limited | NY il Industries Limited ted ervices Limited d tories Limited Limited tories Limited Limited tories Limited tories Limited unit Limited united ent Finance Corpora Limited Limited ed Enterprises Limited ed ed |  | 2 4<br>453.<br>2124.<br>2032.<br>7105<br>7105<br>3392<br>3392<br>3392<br>3392<br>3392<br>3392<br>3392<br>339 | 00         45.41.40           01         45.41.40           215.55         82.45.382           215.55         717.60           215.57         717.60           30         947.30           31         342.77           33         347.62           33         347.62           343         190.62           35         1.90.62           36         190.62           37.89.90         7           33         345.62           35         190.62           36         190.62           37.89.90         7           37.89.91         7           30.42.73         3.373.33           35         7.90.01           37.97.97         7           37.94.93         3.94.94.73           38         4.94.94.73           39         4.94.94.73           317         16.60.33           303         6.30.97           317         16.60.33           318         6.30.97           317         16.60.33           318         6.30.97           317         16.60.33 | $\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\$ |  | PP           475,55           221,50           2,090,67           1,695,55           732,30           956,87           431,75           350,92           3,962,22           3,962,22           2,19,88           196,622           86,27           1,356,75           544,68           81,90           2,182,32           942,85           408,72           1,766,97           96,08           557,02           480,47           1,714,68           2,854,15           2,860,22           172,23           642,87           5,897,58           179,73           346,10           134,22 | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           87.78           9,136.45           547.82           93.15           2,194.63           96.97           560.78           488.93           1,738.42           2,994.43           1,74.35           2,994.43           1,74.75           560.78           488.93           2,994.43           1,738.42           2,994.43           174.87           5,979.37           5,979.37           182.22           349.80           136.08 | R2           489,70           227,45           2,127,52           1,731,90           747,00           982,42           3,954,60           223,83           201,62           89,97           4,846,00           52,03           84,80           2,212,27           963,60           963,60           52,03           545,77           502,47           1,786,013           2,952,60           6,125,43           185,38           353,50           139,02 |
R1<br>495.45.47<br>230.32<br>2,143.11<br>1,745.85<br>465.99<br>22.88<br>46.99<br>22.87<br>20.33<br>20.22<br>4,084.3<br>4,004.3<br>4,004.3<br>4,004.3<br>4,004.3<br>4,004.3<br>4,004.3<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.5 | RADING SYMBOL<br>INPHARMA<br>FRATEL<br>S<br>SINNPAINT<br>FY<br>TAN<br>PL<br>LICBANK<br>RREDDY<br>LTRACEMCO<br>UTAKBANK<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C | NAME OF COMPA<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>Dr. Reddy's Labora<br>UltraTech Cempany Lin<br>Wipro Limited<br>TrCL Bank Limited<br>TrCL Ghark Limited<br>TrCL Manidra Lin<br>Oi & Natural Gas C<br>Hindustan Unleve<br>Larsen & Toubro Li<br>Akis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies I<br>Indusind Bank Limi<br>Reliance Industries<br>Bajaj Auto Limited<br>Bajaj Finserv Limited<br>Bajaj Finserv Limited<br>Bajaj Finserv Limited<br>Bajaj Finserv Limited<br>State Bank of India<br>ADANIPORTS<br>Coal India Limited<br>Grasim Industries I | NY il Industries Limited ted ervices Limited d tories Limited tories Limited Limited tories Limited tories Limited tion Limited tion Limited ent Finance Corpora Jimited ent Finance Corpora Jimited Enterprises Limited Enterprises Limited Enterprises Limited |  | 2 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| 00         46.1.40           01         46.1.40           02         45.3.82           215.55         17.7.60           03         9.47.30           03         342.77           03         342.77           03         342.77           03         3.42.77           03         3.42.77           03         3.42.77           03         3.42.77           03         3.42.77           03         3.42.77           03         3.42.77           03         3.42.77           04         3.42.77           03         3.42.77           04         3.42.77           05         7.90.07           04         2.152.37           03         2.152.37           03         2.152.37           03         2.152.37           03         2.152.37           03         2.152.37           03         2.152.37           03         2.152.37           03         2.755.70           03         2.755.70           03         3.60.97           04         3.870 <td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 218.40\\ 218.40\\ 218.40\\ 31.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.55\\ 402.63\\ 2.164.68\\ 933.55\\ 402.63\\ 1.741.23\\ 94.42\\ 553.23\\ 1.686.37\\ 1.741.23\\ 94.42\\ 553.23\\ 1.686.37\\ 1.741.23\\ 94.42\\ 553.23\\ 1.686.37\\ 1.741.23\\ 1.686.37\\ 1.751.52\\ 2.794.85\\
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        83.15           2,194.63           96.97           560.78           488.93           1,735.82           2,2993.30           2,2993.30           2,2993.30           2,994.43           174.87           5,979.37           182.22           349.80           136.08           626.77</td> <td>R2           489.70           249.70           227.45           2.127.52           2.127.52           2.127.52           3.954.60           23.83           201.62           4.947.62           3.954.60           223.83           201.62           89.97           1.384.60           552.03           2.212.27           963.60           419.47           98.63           564.57           502.64           2.980.87           17.60.13           2.980.87           178.43           265.23           353.50           139.02           363.48</td> <td>R1<br/>495.4:3<br/>230.302<br/>755.0:2<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992</td> 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    2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           96.97           560.78           488.93           1,735.82           2,2993.30           2,2993.30           2,2993.30           2,994.43           174.87           5,979.37           182.22           349.80           136.08           626.77 | R2           489.70           249.70           227.45           2.127.52           2.127.52           2.127.52           3.954.60           23.83           201.62           4.947.62           3.954.60           223.83           201.62           89.97           1.384.60           552.03           2.212.27           963.60           419.47           98.63           564.57           502.64           2.980.87           17.60.13           2.980.87           178.43           265.23           353.50           139.02           363.48 |
R1<br>495.4:3<br>230.302<br>755.0:2<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992 | RADING SYMBOL<br>NIPHARMA<br>FFATEL<br>S<br>SINPAINT<br>FFATEL<br>S<br>SINPAINT<br>FT<br>FY<br>FY<br>TAN<br>PL<br>ICIBANK<br>REDDY<br>LTRACEMCO<br>ITARGANK<br>SC<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C | NAME OF COMPA<br>Sun Pharmacetta<br>Bharti Infaretul Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>Dr. Reddy's Labora<br>UlitaTech Cempany Lin<br>Wipro Limited<br>TrCL Bank Limited<br>TrCL Gank Limited<br>TrCL Manket<br>Natural Gas C<br>Hindustan Unleve<br>Larsen & Toubro Li<br>Axis Bank Limited<br>Housing Developm<br>NTPC Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies I<br>Indusind Bank Limited<br>Bajaj Auto Limited<br>Bajaj Auto Limited<br>Bajaj Finarec Limited<br>Bajaj Finarec Limited<br>Bajaj Finarec Limited<br>Bajaj Finarec Limited<br>Bajaj Auto Limited<br>Bajaj Auto Limited<br>Bajaj Finarec Limited<br>Bajaj Auto Limited<br>Bajaj Finarev Limited<br>Bajaj Auto Limited<br>Baja Auto Limited<br>Auto Auto Auto Auto Auto Auto Auto Auto | NY  I Industries Limited Ited ervices Limited d  tories Limited Limited Limited Limited Limited Limited Limited Limited ent Finance Corpora Limited ent Finance Corpora Limited ent Finance Corpora Limited ent eta Limited Li | tion Umited | 2 4<br>453.<br>2124.<br>2032.<br>7105<br>7105<br>3392<br>3392<br>3392<br>3392<br>3392<br>3392<br>3392<br>339 | 10         45.41.40           10         45.41.40           12         125.55           12         125.55           12         125.55           12         125.55           12         125.55           13         146.59           13         347.62           13         347.62           14         121.59           15         7.70.60           16         407.30           17         190.82           18         4.73.73           190.82         1.328.40           190.82         1.328.40           10         9.57.33           10         9.57.33           10         9.52.37           10         9.52.37           10         9.52.37           10         9.52.37           10         9.52.37           10         9.52.37           10         9.52.37           10         9.52.37           10         9.52.37           10         9.53.53           10         9.52.37           10         9.53.53           10         9.54.74     < | $\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\$ |  | PP           475,55           221,50           2,090,67           1,695,55           732,30           956,87           431,75           350,92           3,962,22           3,962,22           2,19,88           196,622           86,27           1,356,75           544,68           81,90           2,182,32           942,85           408,72           1,766,97           96,08           557,02           480,47           1,714,68           2,854,15           2,860,22           172,23           642,87           5,897,58           179,73           346,10           134,22 | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           87.78           9,74.82           94.13.88           1,736.73           96.97           560.78           488.93           1,738.42           2,695.30           2,904.43           1,74.35           5,979.37           5,979.37           182.22           349.80           136.08 | R2           489,70           227,45           2,127,52           1,731,90           747,00           982,42           3,954,60           223,83           201,62           89,97           4,846,00           52,03           84,80           2,212,27           963,60           963,60           52,03           545,77           502,47           1,786,013           2,952,60           6,125,43           185,38           353,50           139,02 |
R1<br>495.454<br>230.382<br>21431.1745.85<br>4592.884<br>45932.884<br>45932.884<br>45932.884<br>45932.884<br>45932.884<br>45932.884<br>45932.884<br>45551.11<br>45551.11<br>45551.11<br>45551.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.2941.2941.2941.2941.2941.2941.2 | RADING SYMBOL           UNPHARMA           YEATEL           CS           SINNPAINT           SINPAINT           VFY           SINPAINT           VFY           VFY | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limited<br>Inforsys Limited<br>ITtan Company Lin<br>UPL Limited<br>ICLI Bank Limited<br>Dr. Reddy's Labora<br>UltraTech Cement<br>Wipro Limited<br>ITCL Limited<br>ITCL Limited<br>ITCL Limited<br>India OI Corporat<br>Kotak Mahindra Bar<br>Ceh Mahindra Lim<br>Oil & Natural Gas C<br>Hindustan Unilever<br>Larsen & Toubro Li<br>Asis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies Li<br>Indushd Bank Limited<br>Bajaj Finare Unitted<br>Bajaj Finare Unitted<br>Bajaj Finare Unitted<br>Bajaj Finare Unitted<br>Bajaj Finare Limited<br>Bajaj Finare Unitted<br>Bajaj Finare Unitted<br>Bajaj Finare Limited<br>Bajaj Finare Limited<br>Bajaj Finare Unitted<br>Bajaj Finare Unitted<br>Ba | NY il Industries Limited ted ervices 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.549.47           15         .549.47           16.03.23         .63.09.77           17         .166.03           10         .75.69.73           17         .160.33           16         .38.09.77           17         .160.15           17         .160.15           17         .160.15           18 | $\begin{array}{r} 467.15\\ 467.15\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\$ |  | PP           475.55           221.50           2.290.67           1,695.55           732.30           956.87           431.75           330.92           3962.22           3,872.25           219.88           196.22           8,872.25           24,86           81.90           2,182.32           942.85           544.68           81.90           2,182.32           942.85           557.02           440.47           7,714.68           2,854.15           2,860.22           172.23           642.87           134.22           619.03           554.48           10.03           564.88           176.25           5795.32 | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           341.50           3355.53           3,998.93           3,922.93           3,922.93           3,922.84           87.78           1,368.45           5,474.82           83.15           2,194.63           9,54.30           4,13.86.73           9,697           5,60.78           488.93           2,904.43           2,904.43           2,904.43           2,907.93           182.22           349.80           136.06           626.77           572.237           178.50           5,909.18 | R2           489.70           227.45           2.127.45           2.127.45           2.127.45           2.127.45           2.1731.90           982.42           3.954.60           2.23.83           201.62           89.97           1.384.60           5.52.03           84.80           2.212.27           963.60           4.19.47           1.812.47           963.60           2.952.60           2.952.60           2.952.60           2.952.60           2.952.60           1.78.43           1815.38           353.50           139.02           636.48           584.48           182.47           584.48           584.48           182.27           5.988.37 |
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| RADING SYMBOL           NIPHARMA           IFFATEL           ISANPAINT           SS           SIANPAINT           IFY           IFY           IFY           IFY           ICIBANK           REDDY           LTRACEMCO           ITRACEMCO           OTAKBANK           CC           DTAKBANK           CC           DTAKBANK           CC           DTAKBANK           CC           CC           DTAKBANK           DFC           CLIECH           LUDSINDBK           ELIANCE           AJAI-AUTO           AJAINON           ZEL           SIN           DANIPORTS           DALINDIA           RASIM           OWERGRID           JARUTI | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limittel<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UTATECh Cement<br>Wipro Limited<br>Tr Cath Mahindra Ba<br>Tech Mahindra Limited<br>To Cla Matheman<br>Kotak Mahindra Ba<br>Tech Mahindra Limited<br>Housing Developm<br>NTPC Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies<br>Baja (Auto Limited<br>Baja) Finance Limit<br>Reliance Industries<br>Baja Jaub Limited<br>Baja) Finance Limit<br>State Bank of India<br>DANIPORTS<br>Coal India Limited<br>Grasim Industries<br>Bharti Airtel Limite<br>Power Grid Corpor<br>Martul Suzuki India | NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited tion Limited tion Limited tion Limited tited tion Limited ted ted Limited ted ted Limited ted ted ted ted ted ted ted ted ted | tion Umited | 2 4<br>453.<br>4212.<br>2032.<br>710.<br>9162.<br>9162.<br>9382.<br>339.<br>339.<br>339.<br>339.<br>339.<br>339.<br>339.<br>33 | 00         45.41.40           01         45.41.40           02         215.55           03         215.55           05         1.57.17.60           05         1.57.17.60           03         3.45.72           03         3.42.77           03         3.42.77           04         0.30           05         1.57.93           06         3.789.90           07         2.15.93           08         3.22.70           08         3.22.10           09         3.21.52.37           09         2.5           07         1.02.21           07         9.03.31           10         8.22.210           10         8.22.210           110         8.22.210           111         9.33.31           115         9.04.47           116.06.31         3.27.99.57           116.06.33         3.27.99.57           12         1.46.06.23           13         2.45.23.87           14         1.29.42           15         1.29.42           16         1.29.42           17 </td <td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.913.53\\ 3.913.53\\ 3.940.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 934.42\\ 2.794.85\\ 2.794.85\\ 2.794.85\\ 2.794.85\\ 5.751.52\\ 176.57\\ 342.40\\ 131.28\\ 609.32\\ 552.77\\ 52.75\\ 5.716.13\\ 96.60\end{array}</math></td> <td></td> <td>PP           475.55           221.50           2,090.67           1,695.55           732.30           956.67           335.92           3,962.22           219.88           196.22           86.27           1,356.75           544.68           81.90           2,182.32           442.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           172.23           619.03           564.48           179.73           346.10           134.22           619.03           564.88           170.23           544.80           174.23           597.58           179.73           346.10           154.22           619.03           564.88           176.25           5975.32           99.45</td> <td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,992.90           221.77           198.43           87.78           83.15           2,194.63           954.30           413.38           1,786.73           96.97           560.78           488.93           1,73.82           2,893.30           2,904.43           174.87           1647.73           5,979.37           182.22           349.80           136.08           626.77           572.37           7185.09           5,909.18           101.60</td> <td>R2           489,70           227,45           2,127,52           1,731,90           747,00           962,42           359,07           2,359,07           2,359,07           2,354,60           2,212,27           89,97           1,384,60           5,2212,27           963,60           2,212,27           963,64           5,247,7           1,760,13           2,980,87           7,760,13           2,52,60           2,980,87           139,02           636,48           564,48           182,29           2,980,87           139,02           564,48           182,29           2,980,87           139,02           564,48           564,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48     &lt;</td>
<td>R1<br/>495.4:4<br/>230.332<br/>2143.1<br/>1,745.6<br/>4<br/>6592.8<br/>4<br/>465.9:9<br/>228.7<br/>4<br/>4<br/>6<br/>4<br/>5<br/>5<br/>6<br/>1,745.6<br/>4<br/>4<br/>6<br/>4<br/>5<br/>5<br/>5<br/>1,1745.6<br/>4<br/>6<br/>4<br/>225.7<br/>4<br/>4<br/>6<br/>4<br/>1,366.6<br/>5<br/>5<br/>1,1745.6<br/>4<br/>6<br/>205.7<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>20.</td> | $\begin{array}{r} 467.15\\ 218.40\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.913.53\\ 3.913.53\\ 3.940.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 934.42\\ 2.794.85\\ 2.794.85\\ 2.794.85\\ 2.794.85\\ 5.751.52\\ 176.57\\ 342.40\\ 131.28\\ 609.32\\ 552.77\\ 52.75\\ 5.716.13\\ 96.60\end{array}$ |  | PP           475.55           221.50           2,090.67           1,695.55           732.30           956.67           335.92           3,962.22           219.88           196.22           86.27           1,356.75           544.68           81.90           2,182.32           442.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           172.23           619.03           564.48           179.73           346.10           134.22           619.03           564.88           170.23           544.80           174.23           597.58           179.73           346.10           154.22           619.03           564.88           176.25           5975.32           99.45 | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,992.90           221.77           198.43           87.78           83.15           2,194.63           954.30           413.38           1,786.73           96.97           560.78           488.93           1,73.82           2,893.30           2,904.43           174.87           1647.73           5,979.37           182.22           349.80           136.08           626.77           572.37           7185.09           5,909.18           101.60 | R2           489,70           227,45           2,127,52           1,731,90           747,00           962,42           359,07           2,359,07           2,359,07           2,354,60           2,212,27           89,97           1,384,60           5,2212,27           963,60           2,212,27           963,64           5,247,7           1,760,13           2,980,87           7,760,13           2,52,60           2,980,87           139,02           636,48           564,48           182,29           2,980,87           139,02           564,48           182,29           2,980,87           139,02           564,48           564,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48     < | R1<br>495.4:4<br>230.332<br>2143.1<br>1,745.6<br>4<br>6592.8<br>4<br>465.9:9<br>228.7<br>4<br>4<br>6<br>4<br>5<br>5<br>6<br>1,745.6<br>4<br>4<br>6<br>4<br>5<br>5<br>5<br>1,1745.6<br>4<br>6<br>4<br>225.7<br>4<br>4<br>6<br>4<br>1,366.6<br>5<br>5<br>1,1745.6<br>4<br>6<br>205.7<br>202.8<br>8<br>202.8<br>8<br>202.8<br>8<br>202.8<br>8<br>202.8<br>8<br>202.8<br>8<br>202.8<br>8<br>202.8<br>8<br>202.8<br>8<br>202.8<br>8<br>202.8<br>8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>20. | RADING SYMBOL<br>UNPHARMA<br>FRATEL<br>CS<br>SINNPAINT<br>FY<br>FY<br>TAN<br>PL<br>LICBANK<br>RREDDY<br>LTRACEMCO<br>LICBANK<br>RREDDY<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UPL Limited<br>Tita Casses<br>UltraTech Cement<br>Wipro Limited<br>India OI Corporat<br>Kotak Mahindra Bar<br>Ceh Mahindra Lim<br>OI & Natural Gas<br>Hindustan Unileve<br>Larsen & Toubro Li<br>Asis Bank Limited<br>Housing
Developm<br>NTPC Limited<br>HCL Technologies L<br>Indiash Jap Fiance Limited<br>Baja Jinserv Limited<br>Baja Jinserv Limited<br>Baja Jinserv Limited<br>Grasim Industries L<br>Bharti Alrtel Limited<br>Bharti Alrtel Limited<br>Bajari Casses Japan Sangara<br>Con India Limited<br>Bajari Charten Limited<br>Bajari Charten Limited<br>Bajari Charten Limited<br>Bajari Altre Limited<br>Bajari Limited<br>Bajar | NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited ion Limited ion Limited ion Limited ion Limited ind f Limited ind f Limited imited im | tion Umited | s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s | 10         45.140           10         45.146           10         45.146           12         15.55           12         15.55           12         15.55           12         15.55           13         14.659.20           13         342.77           13         3.476.82           147.30         12.53           107         21.593           12         57.303           15         7.9.00           12         57.33           15         7.9.00           13         4.584.7           14         58.497           15         7.9.00           10         9.22.10           10         9.25.37           13         4.584.47           12         1.60.23           10         1.72.147           12         1.45.93.73           13         5.494.77           14         4.584.7           12         1.60.23           12         1.72.147           13         5.669.73           14         1.60.13           15         5.669.73 | $\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.940.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 1.340.60\\ 1.340.60\\ 1.340.60\\ 33.55\\ 4.02.53\\ 2.164.68\\ 33.55\\ 4.02.53\\ 2.784.85\\ 2.784.$ |  | PP           475.55           221.50           2.090.67           1.695.55           732.30           956.87           431.75           330.92           3,962.22           219.88           1.96.22           86.27           1.356.75           544.68           81.90           2.182.32           942.85           408.72           1.766.97           96.08           557.02           408.47           1.766.97           96.08           557.02           408.47           1.714.68           2.864.15           346.10           134.22           642.87           179.73           346.10           134.22           619.03           564.88           176.25           5.795.32           99.45           378.40 | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,992.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           9,697           560.78           488.93           2,299.30           2,299.33           174.87           647.73           5,979.37           182.22           349.80           136.08           626.77           572.37           178.50           5,909.18           101.60           384.60 | R2           489.70           227.45           2,127.52           1,731.90           747.00           982.42           359.07           4,047.62           3,954.60           223.83           201.62           89.97           1,384.60           552.03           84.80           2,212.27           93.64           98.63           564.57           502.47           1,760.13           2,952.60           2,952.60           2,952.61           2,952.61           2,952.63           2,952.64           2,172.77           133.530           139.02           534.48           544.48           544.48           544.48           59.88.37           104.45           395.45 | R1<br>R1<br>R2<br>R3<br>R4<br>R5<br>R5<br>R5<br>R5<br>R5<br>R5<br>R5<br>R5<br>R5<br>R5 | RADING SYMBOL           NNPHARMA           IFFATEL           SS           SINNPAINT           IFFATEL           SINNPAINT           IFV           SS           SINNPAINT           IFY           IFY           IFY           IFIN           ICIBANK           REDDY           ITRACEMCO           OC           OTAKBANK           CC           OTAKBANK           CC           DFC           TF           SINDUNIUR           F           DFC           CC           CLECH           DUDSINDBK           EUANCE           AJAI-AUTO           AJFINAKCE           EUANCE           JAINAL           DANIPORTS           DANIPORTS           DANIPORTS           DANIPORTS           DANIPORTS           DANIPORTS           DANIPORTS           AGUINDIA           RASIM           HARTIARTL           DWERGRID           IARUTI | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limited<br>Inforys Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UltraTech Cement<br>Wipro Limited<br>TitC Limited<br>Indian Ol Corporat<br>Kotak Mahindra Ba<br>Tech Mahindra Lin<br>Ora & Natural Gas C<br>Hindustan Unileve<br>Larsen & Toubro Li<br>Axis Bank Limited<br>Housing Developm<br>NTPC Limited<br>Housing Developm<br>NTPC Limited<br>Bajaj Finarce Limited<br>Grasim Industries Libharti Jarte Limited<br>Power Grid Corpor<br>Marut Suzuki India<br>Tata Motors Limited<br>Barat Petroleum | NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited tories Limited timited tories Limited timited timited timited timited timited ted timited d timited timited d timited | tion Umited | 2 4<br>453.<br>212.<br>2032.<br>213.<br>2032.<br>214.<br>2032.<br>215.<br>215.<br>215.<br>215.<br>215.<br>215.<br>215.<br>21 | 04         46.1.40           05         46.1.40           15         15.15.55           16         215.55           17.669.20         17.660           16         717.60           13         3.47.72           13         3.47.72           13         3.47.62           140.73         3.487.62           15         1.57.37           16         3.25.93           17         1.90.82           18         5.12.63           19         2.57.33           15         7.90.0           19         9.21.5           10         9.21.5           10         9.22.10           10         9.21.0           10         9.22.10           10         9.21.0           10         9.21.0           17         9.3.53           13         458.47           13         458.47           14         16.00.23           10         2.75.7.01           17         16.03.37           17         16.03.37           17         16.03.37           17         16.03.37 <td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.52\\ 2.164.68\\ 933.52\\ 2.164.68\\ 933.53\\ 1.741.23\\ 94.42\\ 553.23\\ 402.63\\ 1.741.23\\ 94.42\\ 60.33\\ 5.751.52\\ 1.76.57\\ 342.40\\ 131.28\\ 609.32\\ 552.77\\ 172.55\\ 5.716.13\\ 96.60\\ 367.55\\ 100.55\\ \end{array}</math></td> <td></td> <td>PP           475.55           221.50           2,090.67           1,095.55           732.30           956.87           732.30           956.87           335.92           3,962.22           219.88           196.22           86.27           1.356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           172.3           460.15           2,860.22           172.33           346.10           134.22           619.03           564.88           176.25           5,795.32           99.45           378.40           102.48</td> <td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,992.93           3,992.93           3,992.93           2,21,77          
198.43           87.78           83.15           2,194.63           954.30           413.38           1,786.73           96.97           560.78           488.93           1,73.82           2,904.43           174.87           560.78           488.93           1,73.84           2,903.44           174.87           560.78           488.93           174.87           567.97           162.22           349.80           135.08           626.77           572.37           178.50           5,909.18           101.60           384.60           103.62</td> <td>R2           489,70           227.45           2489,70           227.45           2,127.52           1,731.90           747.00           359,07           359,07           223.83           2212.72           89,97           1,384.60           2,212.27           963.60           2,212.27           963.60           2,212.27           963.61           2,962.60           2,962.60           2,962.60           2,952.60           2,962.61           1,760.13           2,952.64           2,952.64           2,962.63           2,952.64           1,760.13           2,952.64           1,760.13           2,952.64           1,760.13           2,952.64           2,962.65           2,962.66           2,962.61           1,760.13           2,952.64           355.44           185.28           139.02           2,684.48           182.20</td> <td>R1<br/>R1, 20, 34, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20</td> | $\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.52\\ 2.164.68\\ 933.52\\ 2.164.68\\ 933.53\\ 1.741.23\\ 94.42\\ 553.23\\ 402.63\\ 1.741.23\\ 94.42\\ 60.33\\ 5.751.52\\ 1.76.57\\ 342.40\\ 131.28\\ 609.32\\ 552.77\\ 172.55\\ 5.716.13\\ 96.60\\ 367.55\\ 100.55\\ \end{array}$ |  | PP           475.55           221.50           2,090.67           1,095.55           732.30           956.87           732.30           956.87           335.92           3,962.22           219.88           196.22           86.27           1.356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           172.3           460.15           2,860.22           172.33           346.10           134.22           619.03           564.88           176.25           5,795.32           99.45           378.40           102.48 | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,992.93           3,992.93           3,992.93           2,21,77           198.43           87.78           83.15           2,194.63           954.30           413.38           1,786.73           96.97           560.78           488.93           1,73.82           2,904.43           174.87           560.78           488.93           1,73.84           2,903.44           174.87           560.78           488.93           174.87           567.97           162.22           349.80           135.08           626.77           572.37           178.50           5,909.18           101.60           384.60           103.62 | R2           489,70           227.45           2489,70           227.45           2,127.52           1,731.90           747.00           359,07           359,07           223.83           2212.72           89,97           1,384.60           2,212.27           963.60           2,212.27           963.60           2,212.27           963.61           2,962.60           2,962.60           2,962.60           2,952.60           2,962.61           1,760.13           2,952.64           2,952.64           2,962.63           2,952.64           1,760.13           2,952.64           1,760.13           2,952.64           1,760.13           2,952.64           2,962.65           2,962.66           2,962.61           1,760.13           2,952.64           355.44           185.28           139.02           2,684.48           182.20 | R1<br>R1, 20, 34, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20 | RADING SYMBOL<br>NIPHARMA<br>FKATEL<br>SS<br>SINPAINT<br>FY<br>FY<br>TAN<br>PL<br>LIBANK<br>RREDDY<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>C | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UPL Limited<br>Tita Casses<br>UltraTech Cement<br>Wipro Limited<br>India OI Corporat<br>Kotak Mahindra Bar<br>Ceh Mahindra Lim<br>OI & Natural Gas<br>Hindustan Unileve<br>Larsen & Toubro Li<br>Asis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies L<br>Indiash Jap Fiance Limited<br>Baja Jinserv Limited<br>Baja Jinserv Limited<br>Baja Jinserv Limited<br>Grasim Industries L<br>Bharti Alrtel Limited<br>Bharti Alrtel Limited<br>Bajari Casses Japan Sangara<br>Con India Limited<br>Bajari Charten Limited<br>Bajari Charten Limited<br>Bajari Charten Limited<br>Bajari Altre Limited<br>Bajari Limited<br>Bajar | NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited ion Limited ion Limited ion Limited inted inte | tion Umited | s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s | 0         46.1.40           0         46.1.40           10         46.1.40           12         125.55           18         2.053.82           15         1.576.00           15         1.576.00           13         342.77           13         3.876.82           10         3.3876.82           11         10.82           12         1.528.93           13         1.90.82           14         1.90.82           15         7.90.01           12         1.528.93           13         2.152.37           13         2.152.37           14         3.97.93           15         7.90.01           12         1.569.23           13         2.152.37           14         9.353.33           15         7.90.01           15         7.90.01           13         2.152.37           14         1.660.23           13         2.739.57.01           14         5.669.73           12         1.74.06           13         2.669.247           14         60. | $\begin{array}{r} 467.15\\ 218.40\\ 218.40\\ 218.40\\ 316.73.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 375.22\\ 342.40\\ 344.69\\ 333.55\\ 342.46\\ 635.83\\ 5.751.52\\ 2.781.78\\ 1.686.37\\ 1.686.37\\ 1.686.37\\ 342.40\\ 333.55\\ 5.751.52$ |  | PP           475.55           221.50           2.090.67           1.695.55           722.30           956.87           335.92           3,962.22           219.88           196.22           86.27           1.356.75           544.68           81.90           2,182.32           942.85           408.72           1.766.97           1.766.97           1.714.68           2,860.22           172.23           642.87           5.897.58           179.73           346.10           134.22           619.03           564.48           176.25           5.795.32           99.45           378.40           102.48           2,543.82 | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,998.93           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           96.97           560.78           488.93           2,295.30           2,2904.43           1,733.82           2,897.30           2,904.43           174.87           5,979.37           162.27           349.80           136.08           626.77           572.37           178.50           5,909.18           5,901.18           5,901.18           101.60           384.60           103.64           2,2575.63 | R2           489.70           227.45           2.127.52          
1.731.90           747.00           982.42           359.07           4.047.62           3.954.60           23.83           201.62           23.83           201.62           24.80.97           3.954.60           5.52.03           2.412.47           963.60           419.47           2.980.87           1.784.3           564.57           522.60           2.980.87           178.43           185.38           535.30           353.50           353.50           353.51           353.52           353.53           353.54           353.55           353.54           353.55           353.54           353.55           353.55           353.55           353.55           353.55           354.5           355.58           355.58           355.58 | R1<br>495.4:4<br>230.332<br>2,143.1<br>755.00<br>445.9<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>201.8:4<br>201.8:4<br>201.8:4<br>201.8:4<br>201.8:4<br>201.8:5<br>5<br>5<br>1.1<br>86.00<br>225.7:7<br>224.4:4<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7 | RADING SYMBOL<br>UNPHARMA<br>YEARTEL<br>CS<br>SIANPAINT<br>SIANPAINT<br>ITAN<br>SIANPAINT<br>ITAN<br>IPL<br>CIGBANK<br>REEDDY<br>UTRO<br>CC<br>CC<br>CTARBANK<br>ECHM<br>NOC<br>CC<br>CTARBANK<br>ECHM<br>NOC<br>CC<br>CTARBANK<br>ECHM<br>NOC<br>CC<br>CTARBANK<br>ECHM<br>NOC<br>CC<br>CC<br>CTARBANK<br>ECHM<br>NOC<br>CC<br>CC<br>CTARBANK<br>ECHM<br>AU<br>SIANN<br>CC<br>CC<br>CC<br>CTARBANK<br>ECHM<br>AU<br>SIANN<br>CC<br>CC<br>CC<br>CC<br>CTARBANK<br>ECHM<br>AU<br>SIANN<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>C | NAME OF COMPA<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UPL Limited<br>Titch Cambu<br>Ura Tech Cambu<br>Ura Tech Cambu<br>Hindusta Limited<br>India oil Corporat<br>Kotak Mahindra Ia<br>Oil & Natural Gas C<br>Hindustan Unileve<br>Larsen & Toubro Li<br>Asis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies I<br>Indusind Bank Limi<br>Reliance Industries<br>Bajaj Auto Limited<br>Baja Finance Limite<br>Bajaj Auto Limited<br>Baja Jinance Limite<br>Baja Janto Limited<br>Baja Janto Limited<br>Baja Janto Limited<br>Baja Janto Limited<br>Baja Finance Limit<br>Zee Entertainment<br>Cipla Limited<br>Baja Terri Corpor<br>Maruti Suzuki India<br>Tata Motors Limite<br>Bharta Perloeum<br>GalL (India) Limited<br>Hero MotoCorp Lin | NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited tion Limited tion Limited tinted timited terries Limited terries timited terries terries Limited ted Enterprises Limited d d timited d timited tim | tion Umited | 2 4<br>453.<br>212.<br>2032.<br>213.<br>2032.<br>214.<br>2032.<br>215.<br>215.<br>215.<br>215.<br>215.<br>215.<br>215.<br>21 | 00         45.41.40           01         45.41.40           12.15.55         82.205.382           12.15.55         17.16.60           15         1.71.76.00           16         91.32           10         407.30           13         3.876.82           13         3.876.82           140.33         3.876.82           15         1.52.87           16         3.287.90           17         1.90.82           18         3.797.91           19.12.37         79.03           19.21.24.71         79.03           19.22.147         79.53           19.33         3.69.49.47           13         4.58.47           10         2.75.77.90.57           17         1.60.33           16.60.23         40.275.77           19.53.87.01         11.40.67           18         5.60.27.10           19.21.247         7.60.33           19.22.247         7.60.33           19.23.79.57         7.79.57           19.24.247         10.50.23           10         1.20.42           111.00.158         7.79.57 | $\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.52\\ 2.164.68\\ 933.52\\ 2.164.68\\ 933.53\\ 1.741.23\\ 94.42\\ 553.23\\ 402.63\\ 1.741.23\\ 94.42\\ 60.33\\ 5.751.52\\ 1.76.57\\ 342.40\\ 131.28\\ 609.32\\ 552.77\\ 172.55\\ 5.716.13\\ 96.60\\ 367.55\\ 100.55\\ \end{array}$ |  | PP           475.55           221.50           2,090.67           1,095.55           732.30           956.87           732.30           956.87           335.92           3,962.22           219.88           196.22           86.27           1.356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           172.3           460.15           2,860.22           172.33           346.10           134.22           619.03           564.88           176.25           5,795.32           99.45           378.40           102.48 | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,368.45           547.82           83.15           2,194.63           96.97           560.78           488.93           1,73.82           2,994.30           2,994.31           173.382           2,994.33           2,994.31           174.87           647.73           182.22           349.80           136.06           626.77           178.50           5,909.18           101.60           384.60           103.62           2,575.63           103.64           103.62           2,575.63           150.90 | R2           489.70           227.45           2.127.52           1.731.90           747.00           982.42           3.954.60           223.83           201.62           89.97           4.047.62           3.954.60           223.83           201.62           89.97           1.384.60           552.03           84.80           2.212.27           963.60           963.60           2.952.60           2.962.60           2.982.61           1.812.47           1.812.47           564.57           502.47           1.760.13           2.952.60           6.125.43           185.38           353.50           139.02           636.48           584.48           182.20           5988.37           104.45           395.58           2.600.17           154.45 |
R1<br>495.4:4<br>230.3:0<br>2,143.1<br>1,745.5<br>465.9<br>202.8<br>4.004.4<br>4.004.4<br>4.004.4<br>4.004.4<br>4.004.4<br>4.004.4<br>4.004.4<br>4.004.4<br>555.1<br>1,795.2<br>2,224.5<br>555.1<br>1,296.2<br>555.1<br>1,296.2<br>555.1<br>1,296.2<br>555.1<br>1,296.2<br>3,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1 | RADING SYMBOL<br>UNPHARMA<br>VFRATEL<br>CS<br>SIANPAINT<br>FY<br>VFY<br>TAN<br>DIC<br>ICIBANK<br>REEDUY<br>URED<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Inforsys Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UPL Limited<br>Titca Charlow<br>UTATECh Cement<br>Wipro Limited<br>India Oil Corporat<br>Kotak Mahindra Bar<br>Tech Mahindra Lim<br>Oil & Natural Gas C<br>Hindustan Unilever<br>Larsen & Toubro Li<br>Axis Bank Limited<br>Housing Developm<br>NTPC Limited<br>Housing Developm<br>NTPC Limited<br>Bajaj Finance Limited<br>Baja Honser Vimite<br>State Bank of India<br>ADANIPORTS<br>Coal India Limited<br>Bharti Atter Ulemite<br>Power Grid Corpo Li<br>Bharti Atter Limited<br>Hero MotoCorp Li<br>Hindalco Industriet<br>Mahindra & Mahindra & | NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited tion Limited tion Limited tinted timited terries Limited terries timited terries terries Limited ted Enterprises Limited d d timited d timited tim | tion Umited | s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s | 10         4.61.40           10         4.61.40           10         4.21.55           12.15.55         121.55           12.15.55         17.76.60           10         717.60           10         407.30           10         407.30           13         3.876.82           10         3.376.82           11         7.15.93           12         19.33           190.82         1.328.40           13         3.876.82           14         7.15.37           15         7.90.0           15         7.90.0           16         9.25.37.33           16         9.25.37           16         9.25.37           17         9.35.3           17.72.17         9.35.3           17.72.17         79.35.3           17.72.17         79.35.3           13         4.58.47           14.66.9.23         40.2755.70           10         3.61.35           17         16.03           16         3.60.97           17         16.03           16         3.60.97 | 467.15           218.40           2.069.43           1.673.10           725.65           941.78           417.05           347.38           3913.53           3840.15           217.82           193.03           84.08           1,340.60           540.47           80.25           2,164.68           933.55           402.63           1,741.23           94.42           553.23           466.93           2,794.85           5,751.52           777.725           5,751.51           522.77           176.57           342.40           131.28           660.932           552.77           367.55           367.51           367.55           367.55           367.51           367.52           367.53           367.53           367.53           306.67           306.67           306.67 |  | PP           475.55           221.50           2.900.67           1,695.55           732.30           956.87           431.75           330.92           3962.22           3,872.25           219.88           1966.22           8,872.25           219.88           196.22           8,872.25           544.68           81.90           2,182.32           942.85           544.68           81.90           2,182.32           942.85           557.02           440.47           7,714.68           2,854.15           2,860.22           172.23           642.87           5,897.58           179.73           346.10           134.22           619.03           564.88           176.25           5795.32           99.45           378.40           102.48           2,543.82           148.05           511.08           107.37 <td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           341.50           3355.53           3,998.93           3,922.90           221.77           198.43           87.78           1,368.45           547.82           83.15           2,194.63           954.30           413.86           9.697           560.78           488.93           2,904.43           2,904.43           2,904.43           2,904.43           2,907.97           173.82           349.80           136.06           626.77           55,009.18           110.60           384.60           103.84.60           103.84.60           103.84.60           2,575.63           160.90           515.07           109.33</td> <td>R2           489.70           227.45           2.127.45           2.127.45           2.1731.90           747.00           982.42           3.954.60           2.23.83           201.62           89.97           1.384.60           552.03           84.80           2.212.27           963.60           4.19.47           1.812.47           963.60           2.952.60           2.952.60           2.952.60           2.952.60           2.952.60           2.952.60           1.76.13           2.952.60           2.952.60           2.952.61           2.952.62           2.952.60           1.90.2           636.48           584.48           182.20           5.988.37           104.45           395.45           105.58           2.600.17           154.45           19.445</td>
<td><b>R1</b><br/>495.4:457<br/>230.3(2)<br/>2,143.11<br/>1,745.8:<br/>450.92<br/>2,833.4<br/>4,048.4<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4</td> | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           341.50           3355.53           3,998.93           3,922.90           221.77           198.43           87.78           1,368.45           547.82           83.15           2,194.63           954.30           413.86           9.697           560.78           488.93           2,904.43           2,904.43           2,904.43           2,904.43           2,907.97           173.82           349.80           136.06           626.77           55,009.18           110.60           384.60           103.84.60           103.84.60           103.84.60           2,575.63           160.90           515.07           109.33 | R2           489.70           227.45           2.127.45           2.127.45           2.1731.90           747.00           982.42           3.954.60           2.23.83           201.62           89.97           1.384.60           552.03           84.80           2.212.27           963.60           4.19.47           1.812.47           963.60           2.952.60           2.952.60           2.952.60           2.952.60           2.952.60           2.952.60           1.76.13           2.952.60           2.952.60           2.952.61           2.952.62           2.952.60           1.90.2           636.48           584.48           182.20           5.988.37           104.45           395.45           105.58           2.600.17           154.45           19.445 | <b>R1</b><br>495.4:457<br>230.3(2)<br>2,143.11<br>1,745.8:<br>450.92<br>2,833.4<br>4,048.4<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4 | RADING SYMBOL<br>NIPHARMA<br>FRATEL<br>SS<br>SINPAINT<br>FY<br>TAN<br>PL<br>LIBANK<br>RREDDY<br>LTRACEMCO<br>ITARCEMCO<br>TAKSANK<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>C | NAME OF COMPA<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>Dr. Reddy's Labora<br>UltraTech Camber<br>UltraTech Camber<br>Hindusta Limited<br>TrCL Umited<br>Indian Oil Corporat<br>Kotak Mahindra Ib<br>Nei Natural Gas C<br>Hindustan Unileve<br>Larsen & Toubro L<br>Akis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HoL Technologies I<br>Industing Bark Limited<br>Baja Jinare Limited<br>Baja Limited Baja Limited Baja Limited<br>Baja Limited Baja Limited B | NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited tion Limited tion Limited tinted timited terries Limited terries timited terries terries Limited ted Enterprises Limited d d timited d timited tim | 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| 00         46.1.40           01         46.1.40           02         215.55           03         215.55           04         215.55           05         15.717.60           05         15.717.60           03         342.77           03         3.42.77           03         3.42.77           0407.30         100.82           07         1.90.82           08         3.25.93           09         3.789.90           07         1.92.21           08         3.27.33           07         1.92.21           08         3.07.97           09         3.21.52.37           09         3.22.10           08         3.27.93.13           15         7.90.0           12         1.66.02           13         3.45.47           14         10.42           14         1.94.275.70           15         6.60.71           12         1.46.02           13         2.739.57           14         6.60.23           14         1.94.2           15         1.94.47 | $\begin{array}{r} 467.15\\ 218.40\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 373.55\\ 2.164.68\\ 373.55\\ 2.164.68\\ 373.55\\ 2.164.68\\ 373.55\\ 342.40\\ 31.688.37\\ 2.794.85\\ 2.783.78\\ 342.40\\ 31.688.37\\ 355.571.52\\ 342.40\\ 365.55\\ 342.40\\ 365.55\\ 5.716.13\\ 96.60\\ 367.55\\ 100.52\\ 2.519.28\\ 100.52\\ 2.519.28\\ 100.55\\ 100.55\\ 2.519.28\\ 100.55\\ 100.55\\ 2.519.28\\ 100.55\\ 10$ |  | PP           475.55           221.50           2.090.67           1.695.55           722.30           956.87           335.92           3,962.22           219.88           196.627           1.356.75           544.66           81.90           2,182.32           942.85           408.72           1.766.97           96.08           557.02           2,860.22           17.23           640.47           1.714.68           2,860.22           17.23           544.61           134.61           134.23           99.73           346.10           134.22           61.90.3           564.88           179.73           378.40           102.48           2,543.82           148.05           511.08 | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           954.30           413.38           1,736.73           2,693.30           2,904.43           174.87           5,907.37           182.22           349.80           136.08           626.77           572.37           178.50           5,909.18           101.60           136.42           2,575.63           150.90           163.62           2,575.63           165.07 | R2           489,70           227,45           2489,70           227,45           2,127,52           2,127,52           3,731,90           747,00           982,42           456,620           359,07           3,954,60           23,83           201,62           89,97           1,384,60           552,03           84,80           2,212,27           1,212,77           98,63           564,57           502,60           2,980,87           1760,13           2,952,60           2,980,87           139,52           2,980,87           139,52           2,980,87           139,02           53,53,05           54,83           135,35           135,35           139,94           395,45           104,45           104,45           105,43           105,43           105,445           104,45           104,45           104,45 |
R1<br>495.4:4<br>230.302<br>755.0:2<br>445.9:9<br>92.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992 |
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   | PP           475.55           221.50           2.090.67           1.695.55           732.30           956.87           431.75           3.962.22           3.962.22           3.962.22           1.988           196.62           86.27           1.356.75           544.68           81.90           2.182.32           942.85           408.72           1.766.97           96.08           557.02           480.47  | R3           481.30           224.35           2,106.28           1,709.45           740.35           9667.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,368.45           547.82           83.15           2,194.63           96.97           96.97           560.78           488.93           1,738.82           2,738.82           2,893.30 | R2           489.70           227.45           2,127.52           1,731.90           982.42           456.20           3.954.60           223.83           201.62           89.97           1.384.60           552.03           84.80           4.12.27           963.60           4.1812.47           98.63           564.57           502.47   | R1           495.45           230.33           2,143.1           1,745.8           755.00           992.86           465.99           363.66           4,004.3           4,004.3           225.77           203.83           91.48           1,396.55.17           86.05           2,224.5           975.05           975.05           99.52           99.52           568.33           510.99           1,799.2           2,991.7   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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| RADING SYMBOL<br>UNPHARMA<br>IFRATEL<br>CS<br>SINNPAINT<br>IFX<br>IFX<br>IFX<br>IFX<br>IFX<br>IFX<br>IFX<br>IFX<br>IFX<br>IFX  | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limitte<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>ICICI Bank Limited<br>Dr. Reddy's Labora<br>UltraTech Cement<br>Wipro Limited<br>Indian Oil Corporal<br>Kotak Mahindra Bi<br>Tech Mahindra Limited<br>Hindustan Unilevez<br>Larsen & Toubro Li<br>Axis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies Limited  
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  | R1           495.45           230.33           2,143.1           1,745.8           992.8           465.99           363.66           4,004.8           225.77           225.77           203.8           91.48           1,396.3           555.11           86.05           2,224.5           975.00           99.52           568.33           510.99           1,779.2           2,991.7           3,025.0  |   |  |  |  |  |   | | | | | | | |
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| RADING SYMBOL<br>NIPHARMA<br>IFFATEL<br>SS<br>SIANPAINT<br>IFY<br>TAN<br>IFY<br>ICIBANK<br>REDDY<br>UTRACEMCO<br>UTRACEMCO<br>OTAKBANK<br>CC<br>OTAKBANK<br>CC<br>OTAKBANK<br>CC<br>TIROUNLUR<br>F<br>F<br>CC<br>UTRACE<br>LUANCE<br>LUANCE<br>AJAJ-AUTO<br>AJFINANCE<br>ELL<br>PIA  | NAME OF COMPAA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limitted<br>Titan Company Lin<br>UPL Limitted<br>Titan Company Lin<br>UPL Limitted<br>CCIC Bank Limitted<br>TC Limitted<br>TC Limitted<br>TC Limitted<br>TC Limitted<br>TC Limitted<br>TC Limitted<br>TC Limitted<br>TC Limitted<br>Asia Bank Limitted<br>Housing Developm<br>TYPC Limitted<br>HCL Technologies Lorden & Toubro Li<br>Axis Bank Limitted<br>HCL Technologies Baja Juno Limitted<br>Baja Jinance Limitted<br>Baja Jinance Limitted   
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3,992.93           3,992.93           2,21,77           198.43           87,78           83.15           2,194.63           954.30           413.38           1,786.73           96.97           560.78           488.93           1,73.82           2,893.30           2,090.43           174.87           647.73  | R2           489.70           227.45           2.127.52           1.731.90           747.00           982.42           359.07           456.20           359.07           359.07           3954.60           52.03           89.97           1.384.60           552.03           84.80           2.212.27           963.60           419.47           98.63           564.57           502.47           1.760.13           2.980.87   | R1           495 44           230.30           2,143.1           1,745.8           755.00           992.88           795.01           992.83           465.99           363.64           4,084.3           4,084.3           914.84           914.83           975.00           9975.00           424.11           1,832.2           99.52           568.33           510.90           1,779.2           2,991.7           3,025.00           181.00  |   |  |  |  |  |   |  
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| RADING SYMBOL<br>NIPHARMA<br>FFATEL<br>S<br>SINPAINT<br>FFY<br>FY<br>TAN<br>PL<br>IGBANK<br>IGBANK<br>IGBANK<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C  | NAME OF COMPA<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UPL Limited<br>Tita Casses<br>UltraTech Cement<br>Wipro Limited<br>TitC Limited<br>India OI Corporat<br>Kotak Mahindra Bar<br>Ceh Mahindra Jan<br>OI & Natural Gas C<br>Hindustan Unileve<br>Larsen & Toubro Li<br>Axis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies L<br>Indushd Bank Limited<br>Bajaj Finance Limited<br>Bajaj Finare Limited  
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1.688.37\\ 1.688.38\\ 1$  |                    | PP           475.55           221.50           2.090.67           1,695.55           732.30           956.87           330.92           3.962.22           3.872.25           21.9.88           196.62           86.27           1,356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           4400.47           1,714.68           2,854.15           2,864.22           1,72.23           642.87           5,897.58   | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           3441.50           355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,368.45           547.82           83.15           2,194.63           96.97           560.78           488.93           1,788.73           96.97           560.78           488.93           2,904.43           2,904.43           1,748.7           647.73           5,979.37   | R2           489.70           227.45           2.127.52           2.1731.90           747.00           982.42           395.46           3.954.60           223.83           201.62           89.97           2.383           201.62           89.97           2.383           201.62           89.97           2.383           2.016.27           963.60           4.19.47           1.812.47           986.3           564.57           502.47           1.760.13           2.952.60           2.952.61           2.952.61           2.952.67           2.952.67           2.952.67           2.952.67           2.952.67           2.952.61           2.952.62           2.952.63           2.952.64           2.952.67           2.952.67           2.952.67           2.952.67           2.952.67           2.952.67           2.952.67           2.95 |
R1<br>495.454<br>2013.33<br>21,143.85<br>455.95<br>465.95<br>428.48<br>4,004.84<br>4,004.84<br>4,004.84<br>225.77<br>203.85<br>555.11<br>2,224.55<br>2,224.55<br>555.11<br>2,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>555.11<br>1,395.35<br>1,395.35<br>1,395.35<br>1,395.35<br>1,395.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195.35<br>1,195  |   |  |  |  |  |   |  
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| RADING SYMBOL           NIPHARMA           IFFATEL           SS           SINNPAINT           IFY           IFY           IFY           IFY           ICIBANK           REDDY           LTRACEMCO           ITRAC           OTAKBANK           CC           DTAKBANK           CC           DTAKBANK           CC           DTAKBANK           CC           DTAKBANK           DFC           CC           UDUNLVR           F           JUDUNLVR           F           JUDUNLVR           F           JUDUNLVR           F           JUDUNLVR           F           JUDUNLVR           F           JAJA-AUTO           AJAJ-AUTO           AJAFUTO           AJAFUTO           JAJAL           JUL           JUL           JUL           JUL           JUL           JUL           JUL           JUL <td>NAME OF COMPA<br/>Sun Pharmaceutics<br/>Bharti infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limitted<br/>Tifan Company Lim<br/>UPL Limited<br/>Tifan Company Lim<br/>UPL Limited<br/>TifCl Bank Limited<br/>Tr. Reddy's Labora<br/>UltraTech Cement<br/>Wipro Limited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Tr. Climited<br/>Housing Developm<br/>NTPC Limited<br/>Housing Developm<br/>NTPC Limited<br/>HCL Technologies<br/>Baja Auto Limited<br/>Baja Finance Limit<br/>Zee Entertainment<br/>Cipla Limited<br/>Baja Jinance Limited</td> <td>NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited ion Limited ion Limited ion Limited ied Ertender Limited Limited ent Finance Corpora Limited Erted Limited Erted Limited efted limited</td> <td></td> <td>2 4<br/>453.<br/>212.<br/>2032.<br/>716.<br/>716.<br/>936.<br/>339.<br/>339.<br/>339.<br/>332.<br/>332.<br/>332.<br/>332.<br/>332</td> <td>00         45.41.40           01         5.215.55           02         215.55           03         215.55           05         1.71.60           05         1.71.760           03         3.457.82           0407.30         3.347.62           03         3.42.77           03         3.42.77           0407.30         1.90.82           05         1.72.89.90           07         2.15.37           08         3.57.73           15         7.90.00           16         3.97.97           17         7.12.47           17         1.66.92.3           18         4.58.47           12         1.66.92.3           13         2.739.57           13         2.739.57           15         6.50.97           12         1.66.03           13         2.739.57           13         2.66.97.31           14.60.63         3.60.97           15         7.74.66.73</td> <td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 218.40\\ 218.40\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 93.55\\ 2.164.68\\ 93.55\\ 2.164.68\\ 402.63\\ 1.741.23\\ 94.42\\ 553.23\\ 402.63\\ 1.741.23\\ 94.42\\ 553.23\\ 466.93\\ 1.688.37\\ 2.798.85\\ 2.783.78\\ 168.65\\ 2.783.78\\ 168.65\\ 5.55\\ 2.783.78\\ 168.65\\ 5.55\\ 1.765.55\\ 1.7</math></td> <td></td> <td>PP           475.55           221.50           2,090.67           1,095.55           732.30           956.87           732.30           956.87           350.92           3,962.22           219.88           196.22           86.27           1,356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           1724.23           142.25           4287           5,897.58</td> <td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,992.93           3,992.93           3,992.93           2,21.77           198.43           87.78           83.15           2,194.63           954.30           413.38           1,786.73           96.77           560.78           488.93           1,73.82           2,993.40           2,904.43           174.87           647.73           5,979.37           182.22</td> <td>R2           489.70           227.45           2.127.52           1.731.90           747.00           982.42           456.20           359.07           223.83           201.62           89.97           1.384.60           552.03           84.80           2.212.27           963.60           2.412.47           98.63           564.57           502.47           2.952.60           2.980.87           178.43           564.7           76.125.43           185.38</td> <td><b>R1</b><br/>495,45,45,45,45,23,33,45,24,34,45,55,45,45,45,45,45,45,45,45,45,45,45</td>  | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limitted<br>Tifan Company Lim<br>UPL Limited<br>Tifan Company Lim<br>UPL Limited<br>TifCl Bank Limited<br>Tr. Reddy's Labora<br>UltraTech Cement<br>Wipro Limited<br>Tr. Climited<br>Tr. Climited<br>Tr. Climited<br>Tr. Climited<br>Tr. Climited<br>Tr. Climited<br>Tr. Climited<br>Tr. Climited<br>Tr. Climited<br>Tr. Climited<br>Housing Developm<br>NTPC Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies<br>Baja Auto Limited<br>Baja Finance Limit<br>Zee Entertainment<br>Cipla Limited<br>Baja Jinance Limited   | NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited ion Limited ion Limited ion Limited ied Ertender Limited Limited ent Finance Corpora Limited Erted Limited Erted Limited efted limited |  | 2 4<br>453.<br>212.<br>2032.<br>716.<br>716.<br>936.<br>339.<br>339.<br>339.<br>332.<br>332.<br>332.<br>332.<br>332   
  | 00         45.41.40           01         5.215.55           02         215.55           03         215.55           05         1.71.60           05         1.71.760           03         3.457.82           0407.30         3.347.62           03         3.42.77           03         3.42.77           0407.30         1.90.82           05         1.72.89.90           07         2.15.37           08         3.57.73           15         7.90.00           16         3.97.97           17         7.12.47           17         1.66.92.3           18         4.58.47           12         1.66.92.3           13         2.739.57           13         2.739.57           15         6.50.97           12         1.66.03           13         2.739.57           13         2.66.97.31           14.60.63         3.60.97           15         7.74.66.73   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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   |                    | PP           475.55           221.50           2,090.67           1,095.55           732.30           956.87           732.30           956.87           350.92           3,962.22           219.88           196.22           86.27           1,356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           1724.23           142.25           4287           5,897.58  | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,992.93           3,992.93           3,992.93           2,21.77           198.43           87.78           83.15           2,194.63           954.30           413.38           1,786.73           96.77           560.78           488.93           1,73.82           2,993.40           2,904.43           174.87           647.73           5,979.37           182.22   | R2           489.70           227.45           2.127.52           1.731.90           747.00           982.42           456.20           359.07           223.83           201.62           89.97           1.384.60           552.03           84.80           2.212.27           963.60           2.412.47           98.63           564.57           502.47           2.952.60           2.980.87           178.43           564.7           76.125.43           185.38   | <b>R1</b><br>495,45,45,45,45,23,33,45,24,34,45,55,45,45,45,45,45,45,45,45,45,45,45  
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| RADING SYMBOL           NNPHARMA           FKATEL           LSINPAINT           SINPAINT           SINPAINT           IFA           LIGBANK           RREDDY           LTRACEMCO           IPRO           C           C           C           CC           CITCH </td <td>NAME OF COMPAA<br/>Sun Pharmaceutica<br/>Bharti Infratel Limi<br/>Tata Consultancy S<br/>Asian Paints Limite<br/>Infosys Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Titan Company Lin<br/>UPL Limited<br/>Tita Limited<br/>Tita Case and the<br/>Hindu Corporat<br/>Kotak Mahindra Ia<br/>Oli &amp; Natural Gas C<br/>Hindustan Unileve<br/>Larsen &amp; Toubro Li<br/>Asis Bank Limited<br/>Housing Developm<br/>NTPC Limited<br/>HCL Technologies I<br/>Indushd Bank Limited<br/>Bajaj Auto Limited<br/>Bajaj Auto Limited<br/>Bajaj Anto Limited<br/>Bajaj Anto Limited<br/>Bajaj Anto Limited<br/>Bajaj Anto Limited<br/>Baja Finaree Unitik<br/>State Bank of India<br/>AdokinoPRTS</td> <td>NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited ion Limited ion Limited ion Limited ied Ertender Limited Limited ent Finance Corpora Limited Erted Limited Erted Limited efted limited</td> <td></td> <td>3           453.           2124.           2032.           1,636.           916.           3924.           339.           3323.           3324.           3325.           3126.           3127.           3138.           3137.           3131.           3132.           3132.           3131.           3132.           3131.           3132.           3131.           3132.           3131.           3132.           3131.           3132.           3131.           3132.           3131.           3131.           3132.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.           3131.</td> <td>00         46.1.40           01         46.1.40           02         45.5.82           21.5.5.82         21.5.5.82           32         21.5.5.82           35         7.17.60           30         3.78.9.90           31         3.42.77           30         3.78.9.90           31         3.42.77           30         3.78.9.90           31         10.0.82           215.23         3.34.77           31         10.0.82           22         537.33           35         2.15.2.37           30         2.75.70           31         3.42.77           32         3.64.72           33.8         5.49.47           34         3.725.70           32         2.66.42           32         2.66.42           33         2.73.95.71           36         6.30.97           37         5.669.73           33         3.74.06</td> <td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 8.40.8\\ 1.340.60\\ 1.340.60\\ 4.2\\ 2.164.68\\ 1.340.60\\ 33.55\\ 1.741.23\\ 94.42\\ 4.02.63\\ 1.741.23\\ 94.42\\ 553.23\\ 1.741.23\\ 94.42\\ 553.23\\ 1.741.23\\ 94.42\\ 553.23\\ 1.741.23\\ 94.42\\ 553.23\\ 1.76.57\\ 1</math></td> <td></td> <td>PP           475.55           221.50           2.090.67           1,695.55           732.30           956.87           335.092           3,862.22           219.88           196.22           86.27           1,356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           172.23           642.87           5,897.58           179.73           346.10</td> <td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,992.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           9,637           560.78           488.93           1,738.22           2,893.30           2,904.43           1748.7           647.73           5,979.37           182.22           349.80</td> <td>R2           489.70           227.45           2,127.52           1,731.90           982.42           456.620           359.07           4,047.62           3,954.60           223.83           201.62           239.97           1,384.60           552.03           84.80           2,212.27           963.60           419.47           986.43           564.57           502.47           1,760.13           2,980.87           178.43           654.57.43           185.38           353.50</td> <td>R1<br/>495,4;4<br/>495,4;4<br/>495,4;4<br/>495,4;4<br/>45,9;9<br/>4,4<br/>45,9;9<br/>4,4<br/>4,4<br/>4,4<br/>4,4<br/>4,4<br/>4,9<br/>4,4<br/>4,9<br/>4,4<br/>4,9<br/>4,4<br/>4,9<br/>4,4<br/>4,9<br/>4,4<br/>1,3<br/>4,6<br/>4,9<br/>4,4<br/>1,3<br/>4,6<br/>4,9<br/>4,4<br/>1,3<br/>4,6<br/>4,9<br/>4,4<br/>1,3<br/>4,6<br/>4,9<br/>4,4<br/>1,3<br/>4,6<br/>4,9<br/>4,4<br/>4,1<br/>4,1<br/>4,1<br/>4,1<br/>4,1<br/>4,1<br/>4,1<br/>4,1<br/>4,1</td> | NAME OF COMPAA<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UPL Limited<br>Tita Limited<br>Tita Case and the<br>Hindu Corporat<br>Kotak Mahindra Ia<br>Oli & Natural Gas C<br>Hindustan Unileve<br>Larsen & Toubro Li<br>Asis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies I<br>Indushd Bank Limited<br>Bajaj Auto Limited<br>Bajaj Auto Limited<br>Bajaj Anto Limited<br>Bajaj Anto Limited<br>Bajaj Anto 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  |                    | PP           475.55           221.50           2.090.67           1,695.55           732.30           956.87           335.092           3,862.22           219.88           196.22           86.27           1,356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           172.23           642.87           5,897.58           179.73           346.10   | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,992.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           9,637           560.78           488.93           1,738.22           2,893.30           2,904.43           1748.7           647.73           5,979.37           182.22           349.80  | R2           489.70           227.45           2,127.52           1,731.90           982.42           456.620           359.07           4,047.62           3,954.60           223.83           201.62           239.97           1,384.60           552.03           84.80           2,212.27           963.60           419.47           986.43           564.57           502.47           1,760.13           2,980.87           178.43           654.57.43           185.38           353.50  | R1<br>495,4;4<br>495,4;4<br>495,4;4<br>495,4;4<br>45,9;9<br>4,4<br>45,9;9<br>4,4<br>4,4<br>4,4<br>4,4<br>4,4<br>4,9<br>4,4<br>4,9<br>4,4<br>4,9<br>4,4<br>4,9<br>4,4<br>4,9<br>4,4<br>1,3<br>4,6<br>4,9<br>4,4<br>1,3<br>4,6<br>4,9<br>4,4<br>1,3<br>4,6<br>4,9<br>4,4<br>1,3<br>4,6<br>4,9<br>4,4<br>1,3<br>4,6<br>4,9<br>4,4<br>4,1<br>4,1<br>4,1<br>4,1<br>4,1<br>4,1<br>4,1<br>4,1<br>4,1  
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| RADING SYMBOL           NNPHARMA           IFFATEL           SS           SINNPAINT           IFFATEL           SINPAINT           IFV           IFV           IFV           IFV           ICIBANK           RREDDY           ITRACEMCO           IPRO           C           OC           DTAKBANK           CC           DTAKBANK           CC           DTC           DTC           DTAKBANK           CC           CC           DFC           TFC           CLICECH           DUDUNIUR           F           FIEL           JAIAJ-AUTO           JAINAUTO           JAINAUTO           JAININKE           ELIANCE           JAINAUTO           JAININKE           JIN           JAININDA  | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limited<br>Inforys Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UltraTech Cement<br>Wipro Limited<br>TitC Limited<br>Indian Ol Corporat<br>Kotak Mahindra Ba<br>Tech Mahindra Lin<br>Ol & Natural Gas C<br>Hindustan Unileve<br>Larsen & Toubro Li<br>Axis Bank Limited<br>Housing Developm<br>NTPC Limited<br>Housing Developm<br>NTPC Limited<br>Bajaj Finance Limit<br>Bajaj Finance Limited<br>Bajaj Finance Limited  
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          2,994.43           174.87           5,979.37           5,979.37           182.22           349.80           136.08  | R2           489,70           227,45           2,127,52           1,731,90           747,00           982,42           3,954,60           223,83           201,62           89,97           4,846,00           52,03           84,80           2,212,27           963,60           963,60           52,03           545,77           502,47           1,786,013           2,952,60           6,125,43           185,38           353,50           139,02  | R1<br>495.45.47<br>230.32<br>2,143.11<br>1,745.85<br>465.99<br>22.88<br>46.99<br>22.87<br>20.33<br>20.22<br>4,084.3<br>4,004.3<br>4,004.3<br>4,004.3<br>4,004.3<br>4,004.3<br>4,004.3<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.57<br>2,224.5  |   |  |  |  |  |   |  
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| RADING SYMBOL<br>INPHARMA<br>FRATEL<br>S<br>SINNPAINT<br>FY<br>TAN<br>PL<br>LICBANK<br>RREDDY<br>LTRACEMCO<br>UTAKBANK<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C  | NAME OF COMPA<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>Dr. Reddy's Labora<br>UltraTech Cempany Lin<br>Wipro Limited<br>TrCL Bank Limited<br>TrCL Ghark Limited<br>TrCL Manidra Lin<br>Oi & Natural Gas C<br>Hindustan Unleve<br>Larsen & Toubro Li<br>Akis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies I<br>Indusind Bank Limi<br>Reliance Industries<br>Bajaj Auto Limited<br>Bajaj Finserv Limited<br>Bajaj Finserv Limited<br>Bajaj Finserv Limited<br>Bajaj Finserv Limited<br>State Bank of India<br>ADANIPORTS<br>Coal India Limited<br>Grasim
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2.794.85\\ 2</math></td> <td></td> <td>PP           475.55           221.50           2.090.67           1.695.55           722.30           956.87           335.92           3,962.22           219.88           196.22           86.27           1.356.75           544.68           81.90           2,182.32           942.85           408.72           1.766.97           96.08           557.02           2,860.22           17.24.68           2,860.22           17.23           642.87           5,897.58           179.73           346.10           134.22           619.03</td> <td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           96.97           560.78           488.93           1,735.82           2,2993.30           2,2993.30           2,2993.30           2,994.43           174.87           5,979.37           182.22           349.80           136.08           626.77</td> <td>R2           489.70           249.70           227.45           2.127.52           2.127.52           2.127.52           3.954.60           23.83           201.62           4.947.62           3.954.60           223.83           201.62           89.97           1.384.60           552.03           2.212.27           963.60           419.47           98.63           564.57           502.64           2.980.87           17.60.13           2.980.87           178.43           265.23           353.50           139.02           363.48</td> <td>R1<br/>495.4:3<br/>230.302<br/>755.0:2<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992.8:4<br/>992</td>  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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   3,998.93           3,922.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           96.97           560.78           488.93           1,735.82           2,2993.30           2,2993.30           2,2993.30           2,994.43           174.87           5,979.37           182.22           349.80           136.08           626.77  | R2           489.70           249.70           227.45           2.127.52           2.127.52           2.127.52           3.954.60           23.83           201.62           4.947.62           3.954.60           223.83           201.62           89.97           1.384.60           552.03           2.212.27           963.60           419.47           98.63           564.57           502.64           2.980.87           17.60.13           2.980.87           178.43           265.23           353.50           139.02           363.48   | R1<br>495.4:3<br>230.302<br>755.0:2<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>992  |   |  |  |  |  |   |   
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| RADING SYMBOL<br>NIPHARMA<br>FFATEL<br>S<br>SINPAINT<br>FFATEL<br>S<br>SINPAINT<br>FT<br>FY<br>FY<br>TAN<br>PL<br>ICIBANK<br>REDDY<br>LTRACEMCO<br>ITARGANK<br>SC<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C   | NAME OF COMPA<br>Sun Pharmacetta<br>Bharti Infaretul Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>Dr. Reddy's Labora<br>UlitaTech Cempany Lin<br>Wipro Limited<br>TrCL Bank Limited<br>TrCL Gank Limited<br>TrCL Manket<br>Natural Gas C<br>Hindustan Unleve<br>Larsen & Toubro Li<br>Axis Bank Limited<br>Housing Developm<br>NTPC Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies I<br>Indusind Bank Limited<br>Bajaj Auto Limited<br>Bajaj Auto Limited<br>Bajaj Finarec Limited<br>Bajaj Finarec Limited<br>Bajaj Finarec Limited<br>Bajaj Finarec Limited<br>Bajaj Auto Limited<br>Bajaj Auto
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193.03\\ 193.03\\$  |                    | PP           475,55           221,50           2,090,67           1,695,55           732,30           956,87           431,75           350,92           3,962,22           3,962,22           2,19,88           196,622           86,27           1,356,75           544,68           81,90           2,182,32           942,85           408,72           1,766,97           96,08           557,02           480,47           1,714,68           2,854,15           2,860,22           172,23           642,87           5,897,58           179,73           346,10           134,22  | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           87.78           9,74.82           94.13.88           1,736.73           96.97           560.78           488.93           1,738.42           2,695.30           2,904.43           1,74.35           5,979.37           5,979.37           182.22           349.80           136.08   | R2           489,70           227,45           2,127,52           1,731,90           747,00           982,42           3,954,60           223,83           201,62           89,97           4,846,00           52,03           84,80           2,212,27           963,60           963,60           52,03           545,77           502,47           1,786,013           2,952,60           6,125,43           185,38           353,50           139,02  | R1<br>495.454<br>230.382<br>21431.1745.85<br>4592.884<br>45932.884<br>45932.884<br>45932.884<br>45932.884<br>45932.884<br>45932.884<br>45932.884<br>45551.11<br>45551.11<br>45551.11<br>45551.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.11<br>47942.2941.2941.2941.2941.2941.2941.2941.2                     
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| RADING SYMBOL           UNPHARMA           YEATEL           CS           SINNPAINT           SINPAINT           VFY           SINPAINT           VFY   | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limited<br>Inforsys Limited<br>ITtan Company Lin<br>UPL Limited<br>ICLI Bank Limited<br>Dr. Reddy's Labora<br>UltraTech Cement<br>Wipro Limited<br>ITCL Limited<br>ITCL Limited<br>ITCL Limited<br>India OI Corporat<br>Kotak Mahindra Bar<br>Ceh Mahindra Lim<br>Oil & Natural Gas C<br>Hindustan Unilever<br>Larsen & Toubro Li<br>Asis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies Li<br>Indushd Bank Limited<br>Bajaj Finare Unitted<br>Bajaj Finare Unitted<br>Bajaj Finare Unitted<br>Bajaj Finare Unitted<br>Bajaj Finare Limited<br>Bajaj Finare Unitted<br>Bajaj Finare Unitted<br>Bajaj Finare Limited<br>Bajaj Finare Limited<br>Bajaj Finare Unitted<br>Bajaj Finare Unitted<br>Ba  | NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited tories Limited tories Limited timited int Limited inted inter Finance Corpora Limited ted ted Limited ted Limited ted Limited ted Limited ted Limited ted Limited ted ted Limited ted ted Limited ted ted ted ted ted ted ted ted ted   
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217.82\\ 217.82\\$  |                    | PP           475.55           221.50           2.290.67           1,695.55           732.30           956.87           431.75           330.92           3962.22           3,872.25           219.88           196.22           8,872.25           24,86           81.90           2,182.32           942.85           544.68           81.90           2,182.32           942.85           557.02           440.47           7,714.68           2,854.15           2,860.22           172.23           642.87           134.22           619.03           554.48           10.03           564.88           176.25           5795.32  | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           341.50           3355.53           3,998.93           3,922.93           3,922.93           3,922.84           87.78           1,368.45           5,474.82           83.15           2,194.63           9,54.30           4,13.86.73           9,697           5,60.78           488.93           2,904.43           2,904.43           2,904.43           2,907.93           182.22           349.80           136.06           626.77           572.237           178.50           5,909.18  | R2           489.70           227.45           2.127.45           2.127.45           2.127.45           2.127.45           2.1731.90           982.42           3.954.60           2.23.83           201.62           89.97           1.384.60           5.52.03           84.80           2.212.27           963.60           4.19.47           1.812.47           963.60           2.952.60           2.952.60           2.952.60           2.952.60           2.952.60           1.78.43           1815.38           353.50           139.02           636.48           584.48           182.47           584.48           584.48           182.27           5.988.37  |
R1<br>495,45,47<br>230,38,27<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,37<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,47<br>45,4745,47<br>45,47<br>45,47<br>45,47<br>45,4745,47<br>45,47<br>45,47<br>45,4745,47<br>45,47<br>45,47<br>45,4745,47<br>45,47<br>45,4745,47<br>45,47<br>45,4745,47<br>45,47<br>45,4745,47<br>45,47<br>45,4745,47<br>45,47<br>45,4745,47<br>45,4745,47<br>45,4745,47<br>45,4745,47<br>45,4745,47<br>45,4   |   |  |  |  |  |   |  
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| RADING SYMBOL           NIPHARMA           IFFATEL           ISANPAINT           SS           SIANPAINT           IFY           IFY           IFY           IFY           ICIBANK           REDDY           LTRACEMCO           ITRACEMCO           OTAKBANK           CC           DTAKBANK           CC           DTAKBANK           CC           DTAKBANK           CC           CC           DTAKBANK           DFC           CLIECH           LUDSINDBK           ELIANCE           AJAI-AUTO           AJAINON           ZEL           SIN           DANIPORTS           DALINDIA           RASIM           OWERGRID           JARUTI  | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limittel<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UTATECh Cement<br>Wipro Limited<br>Tr Cath Mahindra Ba<br>Tech Mahindra Limited<br>To Cla Matheman<br>Kotak Mahindra Ba<br>Tech Mahindra Limited<br>Housing Developm<br>NTPC Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies<br>Baja (Auto Limited<br>Baja) Finance Limit<br>Reliance Industries<br>Baja Jaub Limited<br>Baja) Finance Limit<br>State Bank of India<br>DANIPORTS<br>Coal India Limited<br>Grasim Industries<br>Bharti Airtel
Limite<br>Power Grid Corpor<br>Martul Suzuki India  | NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited tion Limited tion Limited tion Limited tited tion Limited ted ted Limited ted ted Limited ted ted ted ted ted ted ted ted ted  | tion Umited  | 2 4<br>453.<br>4212.<br>2032.<br>710.<br>9162.<br>9162.<br>9382.<br>339.<br>339.<br>339.<br>339.<br>339.<br>339.<br>339.<br>33   | 00         45.41.40           01         45.41.40           02         215.55           03         215.55           05         1.57.17.60           05         1.57.17.60           03         3.45.72           03         3.42.77           03         3.42.77           04         0.30           05         1.57.93           06         3.789.90           07         2.15.93           08         3.22.70           08         3.22.10           09         3.21.52.37           09         2.5           07         1.02.21           07         9.03.31           10         8.22.210           10         8.22.210           110         8.22.210           111         9.33.31           115         9.04.47           116.06.31         3.27.99.57           116.06.33         3.27.99.57           12         1.46.06.23           13         2.45.23.87           14         1.29.42           15         1.29.42           16         1.29.42           17 </td <td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.913.53\\ 3.913.53\\ 3.940.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 934.42\\ 2.794.85\\ 2.794.85\\ 2.794.85\\ 2.794.85\\ 5.751.52\\ 176.57\\ 342.40\\ 131.28\\ 609.32\\ 552.77\\ 52.75\\ 5.716.13\\ 96.60\end{array}</math></td> <td></td> <td>PP           475.55           221.50           2,090.67           1,695.55           732.30           956.67           335.92           3,962.22           219.88           196.22           86.27           1,356.75           544.68           81.90           2,182.32           442.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           172.23           619.03           564.48           179.73           346.10           134.22           619.03           564.88           170.23           544.80           174.23           597.58           179.73           346.10           154.22           619.03           564.88           176.25           5975.32           99.45</td> <td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,992.90           221.77           198.43           87.78           83.15           2,194.63           954.30           413.38           1,786.73           96.97           560.78           488.93           1,73.82           2,893.30           2,904.43           174.87           1647.73           5,979.37           182.22           349.80           136.08           626.77           572.37           7185.09           5,909.18           101.60</td> <td>R2           489,70           227,45           2,127,52           1,731,90           747,00           962,42           359,07           2,359,07           2,359,07           2,354,60           2,212,27           89,97           1,384,60           5,2212,27           963,60           2,212,27           963,64           5,247,7           1,760,13           2,980,87           7,760,13    
      2,52,60           2,980,87           139,02           636,48           564,48           182,29           2,980,87           139,02           564,48           182,29           2,980,87           139,02           564,48           564,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48     &lt;</td> <td>R1<br/>495.4:4<br/>230.332<br/>2143.1<br/>1,745.6<br/>4<br/>6592.8<br/>4<br/>465.9:9<br/>228.7<br/>4<br/>4<br/>6<br/>4<br/>5<br/>5<br/>6<br/>1,745.6<br/>4<br/>4<br/>6<br/>4<br/>5<br/>5<br/>5<br/>1,1745.6<br/>4<br/>6<br/>4<br/>225.7<br/>4<br/>4<br/>6<br/>4<br/>1,366.6<br/>5<br/>5<br/>1,1745.6<br/>4<br/>6<br/>205.7<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>202.8<br/>20.</td>  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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                | R2           489,70           227,45           2,127,52           1,731,90           747,00           962,42           359,07           2,359,07           2,359,07           2,354,60           2,212,27           89,97           1,384,60           5,2212,27           963,60           2,212,27           963,64           5,247,7           1,760,13           2,980,87           7,760,13           2,52,60           2,980,87           139,02           636,48           564,48           182,29           2,980,87           139,02           564,48           182,29           2,980,87           139,02           564,48           564,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48           584,48     <      | R1<br>495.4:4<br>230.332<br>2143.1<br>1,745.6<br>4<br>6592.8<br>4<br>465.9:9<br>228.7<br>4<br>4<br>6<br>4<br>5<br>5<br>6<br>1,745.6<br>4<br>4<br>6<br>4<br>5<br>5<br>5<br>1,1745.6<br>4<br>6<br>4<br>225.7<br>4<br>4<br>6<br>4<br>1,366.6<br>5<br>5<br>1,1745.6<br>4<br>6<br>205.7<br>202.8<br>8<br>202.8<br>8<br>202.8<br>8<br>202.8<br>8<br>202.8<br>8<br>202.8<br>8<br>202.8<br>8<br>202.8<br>8<br>202.8<br>8<br>202.8<br>8<br>202.8<br>8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>202.8<br>20. |   |  |  |  |  |   | | | | |
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| RADING SYMBOL<br>UNPHARMA<br>FRATEL<br>CS<br>SINNPAINT<br>FY<br>FY<br>TAN<br>PL<br>LICBANK<br>RREDDY<br>LTRACEMCO<br>LICBANK<br>RREDDY<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC   | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UPL Limited<br>Tita Casses<br>UltraTech Cement<br>Wipro Limited<br>India OI Corporat<br>Kotak Mahindra Bar<br>Ceh Mahindra Lim<br>OI & Natural Gas<br>Hindustan Unileve<br>Larsen & Toubro Li<br>Asis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies L<br>Indiash Jap Fiance Limited<br>Baja Jinserv Limited<br>Baja Jinserv Limited<br>Baja Jinserv Limited<br>Grasim Industries L<br>Bharti Alrtel Limited<br>Bharti Alrtel Limited<br>Bajari Casses Japan Sangara<br>Con
India Limited<br>Bajari Charten Limited<br>Bajari Charten Limited<br>Bajari Charten Limited<br>Bajari Altre Limited<br>Bajari Limited<br>Bajar | NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited ion Limited ion Limited ion Limited ion Limited ind f Limited ind f Limited imited im | tion Umited  | s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s   | 10         45.140           10         45.146           10         45.146           12         15.55           12         15.55           12         15.55           12         15.55           13         14.659.20           13         342.77           13         3.476.82           147.30         12.53           107         21.593           12         57.303           15         7.9.00           12         57.33           15         7.9.00           13         4.584.7           14         58.497           15         7.9.00           10         9.22.10           10         9.25.37           13         4.584.47           12         1.60.23           10         1.72.147           12         1.45.93.73           13         5.494.77           14         4.584.7           12         1.60.23           12         1.72.147           13         5.669.73           14         1.60.13           15         5.669.73  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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| RADING SYMBOL           NNPHARMA           IFFATEL           SS           SINNPAINT           IFFATEL           SINNPAINT           IFV           SS           SINNPAINT           IFY           IFY           IFY           IFIN           ICIBANK           REDDY           ITRACEMCO           OC           OTAKBANK           CC           OTAKBANK           CC           DFC           TF           SINDUNIUR           F           DFC           CC           CLECH           DUDSINDBK           EUANCE           AJAI-AUTO           AJFINAKCE           EUANCE           JAINAL           DANIPORTS           DANIPORTS           DANIPORTS           DANIPORTS           DANIPORTS           DANIPORTS           DANIPORTS           AGUINDIA           RASIM           HARTIARTL           DWERGRID           IARUTI   | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limited<br>Inforys Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UltraTech Cement<br>Wipro Limited<br>TitC Limited<br>Indian Ol Corporat<br>Kotak Mahindra Ba<br>Tech Mahindra Lin<br>Ora & Natural Gas C<br>Hindustan Unileve<br>Larsen & Toubro Li<br>Axis Bank Limited<br>Housing Developm<br>NTPC Limited<br>Housing Developm<br>NTPC Limited<br>Bajaj Finarce Limited<br>Grasim Industries Libharti Jarte Limited<br>Power Grid Corpor<br>Marut Suzuki India<br>Tata Motors Limited<br>Barat Petroleum                      
   | NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited tories Limited timited tories Limited timited timited timited timited timited ted timited d timited timited d timited  | tion Umited  | 2 4<br>453.<br>212.<br>2032.<br>213.<br>2032.<br>214.<br>2032.<br>215.<br>215.<br>215.<br>215.<br>215.<br>215.<br>215.<br>21   | 04         46.1.40           05         46.1.40           15         15.15.55           16         215.55           17.669.20         17.660           16         717.60           13         3.47.72           13         3.47.72           13         3.47.62           140.73         3.487.62           15         1.57.37           16         3.25.93           17         1.90.82           18         5.12.63           19         2.57.33           15         7.90.0           19         9.21.5           10         9.21.5           10         9.22.10           10         9.21.0           10         9.22.10           10         9.21.0           10         9.21.0           17         9.3.53           13         458.47           13         458.47           14         16.00.23           10         2.75.7.01           17         16.03.37           17         16.03.37           17         16.03.37           17         16.03.37 <td><math display="block">\begin{array}{r} 467.15\\ 218.40\\ 2.069.43\\ 1.673.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.52\\ 2.164.68\\ 933.52\\ 2.164.68\\ 933.53\\ 1.741.23\\ 94.42\\ 553.23\\ 402.63\\ 1.741.23\\ 94.42\\ 60.33\\ 5.751.52\\ 1.76.57\\ 342.40\\ 131.28\\ 609.32\\ 552.77\\ 172.55\\ 5.716.13\\ 96.60\\ 367.55\\ 100.55\\ \end{array}</math></td> <td></td> <td>PP           475.55           221.50           2,090.67           1,095.55           732.30           956.87           732.30           956.87           335.92           3,962.22           219.88           196.22           86.27           1.356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           172.3           460.15           2,860.22           172.33           346.10           134.22           619.03           564.88           176.25           5,795.32           99.45           378.40           102.48</td> <td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,992.93           3,992.93           3,992.93           2,21,77           198.43           87.78           83.15           2,194.63           954.30           413.38           1,786.73           96.97           560.78           488.93           1,73.82           2,904.43           174.87           560.78           488.93           1,73.84           2,903.44           174.87           560.78           488.93           174.87           567.97           162.22           349.80           135.08           626.77           572.37           178.50           5,909.18           101.60           384.60           103.62</td> <td>R2           489,70           227.45           2489,70           227.45           2,127.52           1,731.90           747.00           359,07           359,07           223.83           2212.72           89,97           1,384.60           2,212.27           963.60           2,212.27           963.60           2,212.27           963.61           2,962.60           2,962.60           2,962.60           2,952.60           2,962.61           1,760.13           2,952.64           2,952.64           2,962.63           2,952.64           1,760.13           2,952.64           1,760.13           2,952.64           1,760.13           2,952.64           2,962.65           2,962.66           2,962.61           1,760.13           2,952.64           355.44           185.28           139.02           2,684.48           182.20</td> <td>R1<br/>R1, 20, 34, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20</td>   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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   |                    | PP           475.55           221.50           2,090.67           1,095.55           732.30           956.87           732.30           956.87           335.92           3,962.22           219.88           196.22           86.27           1.356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           172.3           460.15           2,860.22           172.33           346.10           134.22           619.03           564.88           176.25           5,795.32           99.45           378.40           102.48  | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,992.93           3,992.93           3,992.93           2,21,77           198.43           87.78           83.15           2,194.63           954.30           413.38           1,786.73           96.97           560.78           488.93           1,73.82           2,904.43           174.87           560.78           488.93           1,73.84           2,903.44           174.87           560.78           488.93           174.87           567.97           162.22           349.80           135.08           626.77           572.37           178.50           5,909.18           101.60           384.60           103.62 | R2           489,70           227.45           2489,70           227.45           2,127.52           1,731.90           747.00           359,07           359,07           223.83           2212.72           89,97           1,384.60           2,212.27           963.60           2,212.27           963.60           2,212.27           963.61           2,962.60           2,962.60           2,962.60           2,952.60           2,962.61           1,760.13           2,952.64           2,952.64           2,962.63           2,952.64           1,760.13           2,952.64           1,760.13           2,952.64           1,760.13           2,952.64           2,962.65           2,962.66           2,962.61           1,760.13           2,952.64           355.44           185.28           139.02           2,684.48           182.20    | R1<br>R1, 20, 34, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20  
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| RADING SYMBOL<br>NIPHARMA<br>FKATEL<br>SS<br>SINPAINT<br>FY<br>FY<br>TAN<br>PL<br>LIBANK<br>RREDDY<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>C  | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UPL Limited<br>Tita Casses<br>UltraTech Cement<br>Wipro Limited<br>India OI Corporat<br>Kotak Mahindra Bar<br>Ceh Mahindra Lim<br>OI & Natural Gas<br>Hindustan Unileve<br>Larsen & Toubro Li<br>Asis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HCL Technologies L<br>Indiash Jap Fiance Limited<br>Baja Jinserv Limited<br>Baja Jinserv Limited<br>Baja Jinserv Limited<br>Grasim Industries L<br>Bharti Alrtel Limited<br>Bharti Alrtel Limited<br>Bajari Casses Japan Sangara<br>Con
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   | $\begin{array}{r} 467.15\\ 218.40\\ 218.40\\ 218.40\\ 316.73.10\\ 725.65\\ 941.78\\ 417.05\\ 347.38\\ 3.913.53\\ 3.840.15\\ 217.82\\ 193.03\\ 84.08\\ 1.340.60\\ 540.47\\ 80.25\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 933.55\\ 2.164.68\\ 375.22\\ 342.40\\ 344.69\\ 333.55\\ 342.46\\ 635.83\\ 5.751.52\\ 2.781.78\\ 1.686.37\\ 1.686.37\\ 1.686.37\\ 342.40\\ 333.55\\ 5.751.52\\
5.751.52\\ 5.751.52\\ 5.751.52\\ 5.751.52\\ 5.751.52\\ 5.751.52\\ 5.751.52\\ 5.751.52\\ 5.751.52\\ 5.751.52\\ 5.751.52$  |                    | PP           475.55           221.50           2.090.67           1.695.55           722.30           956.87           335.92           3,962.22           219.88           196.22           86.27           1.356.75           544.68           81.90           2,182.32           942.85           408.72           1.766.97           1.766.97           1.714.68           2,860.22           172.23           642.87           5.897.58           179.73           346.10           134.22           619.03           564.48           176.25           5.795.32           99.45           378.40           102.48           2,543.82   | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,998.93           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           96.97           560.78           488.93           2,295.30           2,2904.43           1,733.82           2,897.30           2,904.43           174.87           5,979.37           162.27           349.80           136.08           626.77           572.37           178.50           5,909.18           5,901.18           5,901.18           101.60           384.60           103.64           2,2575.63  | R2           489.70           227.45           2.127.52           1.731.90           747.00           982.42           359.07           4.047.62           3.954.60           23.83           201.62           23.83           201.62           24.80.97           3.954.60           5.52.03           2.412.47           963.60           419.47           2.980.87           1.784.3           564.57           522.60           2.980.87           178.43           185.38           535.30           353.50           353.50           353.51           353.52           353.53           353.54           353.55           353.54           353.55           353.54           353.55           353.55           353.55           353.55           353.55           354.5           355.58           355.58           355.58                           |
R1<br>495.4:4<br>230.332<br>2,143.1<br>755.00<br>445.9<br>992.8:4<br>992.8:4<br>992.8:4<br>992.8:4<br>201.8:4<br>201.8:4<br>201.8:4<br>201.8:4<br>201.8:4<br>201.8:5<br>5<br>5<br>1.1<br>86.00<br>225.7:7<br>224.4:4<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7<br>225.7:7   |   |  |  |  |  |   |  
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Limited<br>Baja Finance Limit<br>Zee Entertainment<br>Cipla Limited<br>Baja Terri Corpor<br>Maruti Suzuki India<br>Tata Motors Limite<br>Bharta Perloeum<br>GalL (India) Limited<br>Hero MotoCorp Lin  | NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited tion Limited tion Limited tinted timited terries Limited terries timited terries terries Limited ted Enterprises Limited d d timited d timited tim | tion Umited  | 2 4<br>453.<br>212.<br>2032.<br>213.<br>2032.<br>214.<br>2032.<br>215.<br>215.<br>215.<br>215.<br>215.<br>215.<br>215.<br>21   | 00         45.41.40           01         45.41.40           12.15.55         82.205.382           12.15.55         17.16.60           15         1.71.76.00           16         91.32           10         407.30           13         3.876.82           13         3.876.82           140.33         3.876.82           15         1.52.87           16         3.287.90           17         1.90.82           18         3.797.91           19.12.37         79.03           19.21.24.71         79.03           19.22.147         79.53           19.33         3.69.49.47           13         4.58.47           10         2.75.77.90.57           17         1.60.33           16.60.23         40.275.77           19.53.87.01         11.40.67           18         5.60.27.10           19.21.247         7.60.33           19.22.247         7.60.33           19.23.79.57         7.79.57           19.24.247         10.50.23           10         1.20.42           111.00.158         7.79.57   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
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   |                    | PP           475.55           221.50           2,090.67           1,095.55           732.30           956.87           732.30           956.87           335.92           3,962.22           219.88           196.22           86.27           1.356.75           544.68           81.90           2,182.32           942.85           408.72           1,766.97           96.08           557.02           480.47           1,714.68           2,860.22           172.3           460.15           2,860.22           172.33           346.10           134.22           619.03           564.88           176.25           5,795.32           99.45           378.40           102.48  | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,368.45           547.82           83.15           2,194.63           96.97           560.78           488.93           1,73.82           2,994.30           2,994.31           173.382           2,994.33           2,994.31           174.87           647.73           182.22           349.80           136.06           626.77           178.50           5,909.18           101.60           384.60           103.62           2,575.63           103.64           103.62           2,575.63           150.90                              | R2           489.70           227.45           2.127.52           1.731.90           747.00           982.42           3.954.60           223.83           201.62           89.97           4.047.62           3.954.60           223.83           201.62           89.97           1.384.60           552.03           84.80           2.212.27           963.60           963.60           2.952.60           2.962.60           2.982.61           1.812.47           1.812.47           564.57           502.47           1.760.13           2.952.60           6.125.43           185.38           353.50           139.02           636.48           584.48           182.20           5988.37           104.45           395.58           2.600.17           154.45  |
R1<br>495.4:4<br>230.3:0<br>2,143.1<br>1,745.5<br>465.9<br>202.8<br>4.004.4<br>4.004.4<br>4.004.4<br>4.004.4<br>4.004.4<br>4.004.4<br>4.004.4<br>4.004.4<br>555.1<br>1,795.2<br>2,224.5<br>555.1<br>1,296.2<br>555.1<br>1,296.2<br>555.1<br>1,296.2<br>555.1<br>1,296.2<br>3,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1,296.2<br>1  |   |  |  |  |  |   |  
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| RADING SYMBOL<br>UNPHARMA<br>VFRATEL<br>CS<br>SIANPAINT<br>FY<br>VFY<br>TAN<br>DIC<br>ICIBANK<br>REEDUY<br>URED<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC  | NAME OF COMPA<br>Sun Pharmaceutics<br>Bharti infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Inforsys Limited<br>Titan Company Lin<br>UPL Limited<br>Titan Company Lin<br>UPL Limited<br>Titca Charlow<br>UTATECh Cement<br>Wipro Limited<br>India Oil Corporat<br>Kotak Mahindra Bar<br>Tech Mahindra Lim<br>Oil & Natural Gas C<br>Hindustan Unilever<br>Larsen & Toubro Li<br>Axis Bank Limited<br>Housing Developm<br>NTPC Limited<br>Housing Developm<br>NTPC Limited<br>Bajaj Finance Limited<br>Baja Honser Vimite<br>State Bank of India<br>ADANIPORTS<br>Coal India Limited<br>Bharti Atter Ulemite<br>Power Grid Corpo Li<br>Bharti Atter Limited<br>Hero MotoCorp
Li<br>Hindalco Industriet<br>Mahindra & Mahindra &   | NY il Industries Limited ted ervices Limited d tories Limited tories Limited tories Limited tion Limited tion Limited tinted timited terries Limited terries timited terries terries Limited ted Enterprises Limited d d timited d timited tim | tion Umited  | s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s<br>s   | 10         4.61.40           10         4.61.40           10         4.21.55           12.15.55         121.55           12.15.55         17.76.60           10         717.60           10         407.30           10         407.30           13         3.876.82           10         3.376.82           11         7.15.93           12         19.33           190.82         1.328.40           13         3.876.82           14         7.15.37           15         7.90.0           15         7.90.0           16         9.25.37.33           16         9.25.37           16         9.25.37           17         9.35.3           17.72.17         9.35.3           17.72.17         79.35.3           17.72.17         79.35.3           13         4.58.47           14.66.9.23         40.2755.70           10         3.61.35           17         16.03           16         3.60.97           17         16.03           16         3.60.97  
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   
   | 467.15           218.40           2.069.43           1.673.10           725.65           941.78           417.05           347.38           3913.53           3840.15           217.82           193.03           84.08           1,340.60           540.47           80.25           2,164.68           933.55           402.63           1,741.23           94.42           553.23           466.93           2,794.85           5,751.52           777.725           5,751.51           522.77           176.57           342.40           131.28           660.932           552.77           367.55           367.51           367.55           367.55           367.51           367.52           367.53           367.53           367.53           306.67           306.67           306.67   
   |                    | PP           475.55           221.50           2.900.67           1,695.55           732.30           956.87           431.75           330.92           3962.22           3,872.25           219.88           1966.22           8,872.25           219.88           196.22           8,872.25           544.68           81.90           2,182.32           942.85           544.68           81.90           2,182.32           942.85           557.02           440.47           7,714.68           2,854.15           2,860.22           172.23           642.87           5,897.58           179.73           346.10           134.22           619.03           564.88           176.25           5795.32           99.45           378.40           102.48           2,543.82           148.05           511.08           107.37 <td>R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           341.50           3355.53           3,998.93           3,922.90           221.77           198.43           87.78           1,368.45           547.82           83.15           2,194.63           954.30           413.86           9.697           560.78           488.93           2,904.43           2,904.43           2,904.43           2,904.43           2,907.97           173.82           349.80           136.06           626.77           55,009.18           110.60           384.60           103.84.60           103.84.60           103.84.60           2,575.63           160.90           515.07           109.33</td> <td>R2           489.70           227.45           2.127.45           2.127.45           2.1731.90           747.00           982.42           3.954.60           2.23.83           201.62           89.97           1.384.60           552.03           84.80           2.212.27           963.60           4.19.47           1.812.47           963.60           2.952.60           2.952.60           2.952.60           2.952.60           2.952.60           2.952.60           1.76.13           2.952.60           2.952.60           2.952.61           2.952.62           2.952.60           1.90.2           636.48           584.48           182.20           5.988.37           104.45           395.45           105.58           2.600.17           154.45           19.445</td> <td><b>R1</b><br/>495.4:457<br/>230.3(2)<br/>2,143.11<br/>1,745.8:<br/>450.92<br/>2,833.4<br/>4,048.4<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4,004.8:<br/>4</td> | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           341.50           3355.53           3,998.93           3,922.90           221.77           198.43           87.78           1,368.45           547.82           83.15           2,194.63           954.30           413.86           9.697           560.78           488.93           2,904.43           2,904.43           2,904.43           2,904.43           2,907.97           173.82           349.80           136.06           626.77           55,009.18           110.60           384.60           103.84.60           103.84.60           103.84.60           2,575.63           160.90           515.07           109.33                                       | R2           489.70           227.45           2.127.45           2.127.45           2.1731.90           747.00           982.42           3.954.60           2.23.83           201.62           89.97           1.384.60           552.03           84.80           2.212.27           963.60           4.19.47           1.812.47           963.60           2.952.60           2.952.60           2.952.60           2.952.60           2.952.60           2.952.60           1.76.13           2.952.60           2.952.60           2.952.61           2.952.62           2.952.60           1.90.2           636.48           584.48           182.20           5.988.37           104.45           395.45           105.58           2.600.17           154.45           19.445  |
<b>R1</b><br>495.4:457<br>230.3(2)<br>2,143.11<br>1,745.8:<br>450.92<br>2,833.4<br>4,048.4<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4,004.8:<br>4   |   |  |  |  |  |   |  
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| RADING SYMBOL<br>NIPHARMA<br>FRATEL<br>SS<br>SINPAINT<br>FY<br>TAN<br>PL<br>LIBANK<br>RREDDY<br>LTRACEMCO<br>ITARCEMCO<br>TAKSANK<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>CC<br>C   | NAME OF COMPA<br>Sun Pharmaceutica<br>Bharti Infratel Limi<br>Tata Consultancy S<br>Asian Paints Limite<br>Infosys Limited<br>Titan Company Lin<br>UPL Limited<br>Dr. Reddy's Labora<br>UltraTech Camber<br>UltraTech Camber<br>Hindusta Limited<br>TrCL Umited<br>Indian Oil Corporat<br>Kotak Mahindra Ib<br>Nei Natural Gas C<br>Hindustan Unileve<br>Larsen & Toubro L<br>Akis Bank Limited<br>Housing Developm<br>NTPC Limited<br>HoL Technologies I<br>Industing Bark Limited<br>Baja Jinare Limited<br>Baja Limited Baja Limited Baja Limited<br>Baja Limited Baja Limited B   
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100.55\\ 10$   |                    | PP           475.55           221.50           2.090.67           1.695.55           722.30           956.87           335.92           3,962.22           219.88           196.627           1.356.75           544.66           81.90           2,182.32           942.85           408.72           1.766.97           96.08           557.02           2,860.22           17.23           640.47           1.714.68           2,860.22           17.23           544.61           134.61           134.23           99.73           346.10           134.22           61.90.3           564.88           179.73           378.40           102.48           2,543.82           148.05           511.08   | R3           481.30           224.35           2,106.28           1,709.45           740.35           967.33           441.50           3355.53           3,998.93           3,922.50           221.77           198.43           87.78           1,366.45           547.82           83.15           2,194.63           954.30           413.38           1,736.73           2,693.30           2,904.43           174.87           5,907.37           182.22           349.80           136.08           626.77           572.37           178.50           5,909.18           101.60           136.42           2,575.63           150.90           163.62           2,575.63           165.07   | R2           489,70           227,45           2489,70           227,45           2,127,52           2,127,52           3,731,90           747,00           982,42           456,620           359,07           3,954,60           23,83           201,62           89,97           1,384,60           552,03           84,80           2,212,27           1,212,77           98,63           564,57           502,60           2,980,87           1760,13           2,952,60           2,980,87           139,52           2,980,87           139,52           2,980,87           139,02           53,53,05           54,83           135,35           135,35           139,94           395,45           104,45           104,45           105,43           105,43           105,445           104,45           104,45           104,45                   |
R1<br>495.4:4<br>230.302<br>755.0:2<br>445.9:9<br>92.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992.8:<br>992  |   |  |  |  |  |   |  
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