

(Sujetos a revisión)

9 de Febrero de 2021

OPERACIONES A TÉRMINO

OPCIONES

| SERIE | CIERRE | POND. | SERIE | CIERRE | POND. | SERIE | CIERRE | POND. | SERIE | CIERRE | POND. | SERIE | CIERRE | POND. |
|-------------------|---------|---------|------------|--------|--------|------------|--------|--------|-------------------|---------|---------|------------|---------|---------|
| AGRC12.0AB | 9,500 | 9,847 | COMC3.60FE | 0,001 | 0,001 | GFGC140.FE | 0,352 | 0,444 | GFGV135.FE | 8,001 | 7,354 | TXAC54.0FE | 0,200 | 0,200 |
| AGRC12.0FE | 8,700 | 8,700 | COMV2.20FE | 0,002 | 0,000 | GFGC145.AB | 3,950 | 3,995 | GFGV82808F | 0,059 | 0,059 | TXAC56.0FE | 0,100 | 0,096 |
| ALUC31.0FE | 18,500 | 17,864 | COMV2.70FE | 0,073 | 0,073 | GFGC145.FE | 0,199 | 0,258 | GFGV87.0FE | 0,053 | 0,055 | TXAC60.0AB | 2,000 | 1,853 |
| ALUC43.0AB | 10,000 | 10,000 | CREC64.0AB | 30,000 | 30,000 | GFGC150.AB | 2,889 | 2,821 | GFGV97808F | 0,069 | 0,081 | TXAC60.0FE | 0,013 | 0,013 |
| ALUC47.0FE | 3,000 | 2,712 | CREC64.0FE | 20,800 | 20,900 | GFGC150.FE | 0,150 | 0,174 | GVAC24.0AB | 0,400 | 0,400 | TXAV44.0AB | 0,460 | 0,460 |
| ALUC51.0FE | 0,560 | 0,580 | CREC80.0AB | 11,000 | 11,109 | GFGC155.FE | 0,112 | 0,143 | GVAC30.0FE | 0,050 | 0,053 | TXAV50.0AB | 2,784 | 2,785 |
| ALUC53.0FE | 0,149 | 0,230 | CREC80.0FE | 4,420 | 4,678 | GFGC15881F | 0,099 | 0,097 | LOMC150.FE | 30,000 | 29,760 | TXAV50.0FE | 1,820 | 1,820 |
| ALUC55.0FE | 0,116 | 0,116 | EDNC25.0FE | 3,500 | 3,500 | GFGC16381F | 0,100 | 0,092 | MIRC1230AB400,000 | 410,000 | 410,000 | YPFC1000JU | 25,000 | 23,147 |
| ALUC57.0AB | 1,900 | 1,944 | EDNC26.0FE | 2,000 | 2,054 | GFGC16881F | 0,080 | 0,084 | MORC17.2FE | 0,220 | 0,263 | YPFC500.FE | 210,000 | 208,375 |
| ALUC57.0FE | 0,021 | 0,061 | GFGC102.JU | 38,454 | 38,454 | GFGC170.AB | 1,300 | 1,300 | PAMC73.0FE | 12,500 | 12,375 | YPFC600.AB | 149,000 | 150,833 |
| ALUC59.0FE | 0,022 | 0,021 | GFGC105.FE | 22,456 | 22,622 | GFGC195.FE | 0,085 | 0,053 | PAMC81.0FE | 5,300 | 5,271 | YPFC600.FE | 115,000 | 108,750 |
| AMZC3200FE450,000 | 450,000 | 450,000 | GFGC108.FE | 20,292 | 19,756 | GFGC19881F | 0,043 | 0,051 | PAMC83.0FE | 3,068 | 3,039 | YPFC640.AB | 122,720 | 121,962 |
| BMAC220.FE | 8,667 | 8,394 | GFGC111.AB | 25,000 | 25,136 | GFGC200.AB | 0,740 | 0,767 | PAMC85.0FE | 2,050 | 2,050 | YPFC640.FE | 77,990 | 70,644 |
| BMAC250.FE | 0,890 | 0,890 | GFGC111.FE | 16,425 | 16,547 | GFGC200.JU | 2,145 | 2,039 | PAMC89.0AB | 4,500 | 4,500 | YPFC680.FE | 41,667 | 36,420 |
| BMAV220.FE | 1,333 | 1,255 | GFGC114.FE | 13,725 | 13,807 | GFGC87.0FE | 40,200 | 40,200 | PAMC89.0FE | 0,840 | 0,748 | YPFC720.AB | 68,000 | 59,340 |
| BOLC4.20FE | 0,058 | 0,057 | GFGC117.FE | 10,511 | 10,775 | GFGC96.0FE | 33,498 | 33,500 | PAMV81.0FE | 0,726 | 0,777 | YPFC720.FE | 19,724 | 18,745 |
| CEPC38.0AB | 4,190 | 4,191 | GFGC11881F | 8,987 | 9,267 | GFGV105.AB | 0,600 | 0,626 | SUPC53.0AB | 11,246 | 11,325 | YPFC760.AB | 52,000 | 45,877 |
| CEPC42.0FE | 1,000 | 1,000 | GFGC120.AB | 16,154 | 16,310 | GFGV105.FE | 0,067 | 0,137 | SUPC53.0FE | 6,534 | 6,418 | YPFC760.FE | 9,000 | 8,707 |
| COMC1.50FE | 1,234 | 1,238 | GFGC123.AB | 14,200 | 14,586 | GFGV111.AB | 1,300 | 1,375 | SUPC74.0FE | 0,750 | 0,750 | YPFC800.AB | 35,000 | 32,852 |
| COMC2.30FE | 0,407 | 0,406 | GFGC123.FE | 5,561 | 5,788 | GFGV111.FE | 0,130 | 0,144 | TECC240.FE | 1,100 | 1,100 | YPFC800.FE | 3,732 | 3,616 |
| COMC2.50AB | 0,380 | 0,404 | GFGC12481F | 4,351 | 4,620 | GFGV114.FE | 0,197 | 0,211 | TGNC38.0FE | 4,000 | 4,000 | YPFC960.FE | 0,700 | 0,835 |
| COMC2.50FE | 0,231 | 0,233 | GFGC126.AB | 11,500 | 11,500 | GFGV117.FE | 0,419 | 0,420 | TGNC44.0AB | 3,650 | 3,650 | YPFV400.FE | 0,290 | 0,290 |
| COMC2.60FE | 0,141 | 0,149 | GFGC126.JU | 22,000 | 20,316 | GFGV11881F | 0,437 | 0,506 | TGNC50.0FE | 0,100 | 0,110 | YPFV500.FE | 0,500 | 0,500 |
| COMC2.70AB | 0,249 | 0,250 | GFGC129.AB | 9,948 | 10,127 | GFGV120.AB | 2,738 | 2,722 | TRAC24.0AB | 7,500 | 7,500 | YPFV580.FE | 2,000 | 2,000 |
| COMC2.70FE | 0,070 | 0,076 | GFGC129.FE | 2,240 | 2,467 | GFGV123.FE | 1,133 | 1,158 | TRAC26.0FE | 3,300 | 3,300 | YPFV580.JU | 10,000 | 10,000 |
| COMC2.80FE | 0,033 | 0,046 | GFGC132.AB | 8,008 | 8,195 | GFGV12481F | 1,764 | 1,669 | TRAC34.0AB | 0,980 | 0,980 | YPFV600.AB | 10,400 | 13,939 |
| COMC2.90AB | 0,145 | 0,155 | GFGC132.FE | 1,199 | 1,437 | GFGV129.FE | 7,650 | 3,719 | TXAC44.0AB | 8,800 | 8,800 | YPFV600.FE | 2,000 | 2,000 |
| COMC2.90FE | 0,025 | 0,025 | GFGC135.AB | 7,081 | 7,005 | GFGV132.AB | 7,199 | 7,050 | TXAC44.0FE | 6,200 | 6,200 | YPFV640.FE | 4,750 | 4,750 |
| COMC3.00AB | 0,129 | 0,123 | GFGC135.FE | 0,711 | 0,903 | GFGV132.FE | 5,699 | 5,310 | TXAC50.0AB | 4,550 | 4,911 | YPFV680.FE | 25,000 | 18,225 |
| COMC3.00FE | 0,007 | 0,009 | GFGC140.AB | 5,308 | 5,325 | GFGV135.AB | 9,000 | 8,642 | TXAC50.0FE | 1,100 | 1,118 | | | |

OPERACIONES CONTADO

PRECIOS DE CIERRE Y PROMEDIO PONDERADO

| CIERRE | | | | PROMEDIO | | CIERRE | | | | PROMEDIO | | CIERRE | | | | PROMEDIO | | | |
|----------|----------|---------|-----------|----------|----------|---------|-----------|-----------|------------|----------|-----------|---------|----------|-----------|-----------|----------|----------|---------|-----------|
| ESPECIE | ANTERIOR | DEL DIA | PONDERADO | ESPECIE | ANTERIOR | DEL DIA | PONDERADO | ESPECIE | ANTERIOR | DEL DIA | PONDERADO | ESPECIE | ANTERIOR | DEL DIA | PONDERADO | ESPECIE | ANTERIOR | DEL DIA | PONDERADO |
| ACCIONES | | | | | | | | | | | | | | | | | | | |
| AGRO | Inm. | 20,45 | 20,55 | 20,501 | METR | Inm. | 18,50 | 19,65 | 19,65 | ARCO | 48hs. | 1,67350 | 1,62650 | 1,62739 | | | | | |
| AGRO | 48hs. | 20,45 | 20,60 | 20,661 | MIRG | Inm. | 1,47800 | 1,47900 | 1,488515 | AUY | Inm. | 77,400 | 76,000 | 77,400 | | | | | |
| ALLUA | Inm. | 48,45 | 49,00 | 49,049 | MIRG | 48hs. | 1,48650 | 1,49050 | 1,485492 | AUYD | 48hs. | 5,14 | 5,10 | 5,10 | | | | | |
| ALLUA | 48hs. | 48,70 | 49,30 | 49,053 | MOLI | 48hs. | 709,053 | 705,866 | 705,866 | AXP | Inm. | 3,86800 | 3,91200 | 3,91200 | | | | | |
| AUSO | 48hs. | 63,10 | 63,00 | 63,034 | MOLI | 48hs. | 82,90 | 82,00 | 82,447 | AXPD | 48hs. | 25,00 | 26,25 | 26,263 | | | | | |
| BBAR | Inm. | 153,00 | 151,00 | 152,484 | MORI | Inm. | 15,90 | 15,75 | 15,703 | AZN | Inm. | 3,84000 | 3,85000 | 3,86344 | | | | | |
| BBAR | 48hs. | 153,20 | 152,55 | 152,758 | MORI | 48hs. | 16,05 | 15,80 | 15,82 | AZN | 48hs. | 3,85600 | 3,91400 | 3,900314 | | | | | |
| BHIP | Inm. | 9,05 | 9,05 | 9,002 | OEST | Inm. | 25,90 | 25,50 | 25,125 | BA | Inm. | 5,54000 | 5,57400 | 5,50800 | | | | | |
| BHIP | 48hs. | 9,05 | 9,02 | 9,045 | PAMP | Inm. | 83,90 | 85,00 | 85,188 | BA | 48hs. | 5,48200 | 5,58700 | 5,540905 | | | | | |
| BMA | Inm. | 230,15 | 226,70 | 227,452 | PAMP | 24hs. | 83,85 | 84,50 | 84,50 | BAC | Inm. | 2,63100 | 2,53000 | 2,505913 | | | | | |
| BMA | 48hs. | 208,40 | 228,85 | 228,855 | PAMP | 48hs. | 85,60 | 85,60 | 85,406 | BAC | 48hs. | 2,55900 | 2,54500 | 2,544038 | | | | | |
| BMA | 48hs. | 229,00 | 227,75 | 227,093 | PATA | 48hs. | 35,60 | 35,60 | 35,041 | BA,CD | 48hs. | 16,40 | 17,00 | 16,956 | | | | | |
| BOLT | Inm. | 3,86 | 3,90 | 3,903 | PGR | Inm. | 10,70 | 11,35 | 11,407 | BABA | Inm. | 4,52600 | 4,57000 | 4,544838 | | | | | |
| BOLT | 48hs. | 3,87 | 3,97 | 3,902 | PGR | 48hs. | 11,55 | 11,40 | 11,424 | BABD | Inm. | 4,53750 | 4,59050 | 4,56645 | | | | | |
| BPAT | 48hs. | 66,00 | 66,44 | 66,441 | POLL | Inm. | 9,85 | 9,85 | 9,85 | BABD | Inm. | 29,60 | 30,50 | 30,25 | | | | | |
| BPAT | 48hs. | 68,00 | 68,30 | 67,46 | RICH | Inm. | 136,00 | 137,00 | 136,799 | BABD | 48hs. | 30,20 | 30,65 | 30,54 | | | | | |
| BRI0 | 48hs. | 19,90 | 20,00 | 20,227 | RICH | 48hs. | 135,50 | 138,75 | 135,743 | BAD | 48hs. | 38,00 | 37,35 | 37,13 | | | | | |
| BRI0 | 48hs. | 20,00 | 20,00 | 19,335 | RIGO | 48hs. | 139,00 | 138,75 | 138,957 | BB | Inm. | 70,200 | 68,850 | 68,712 | | | | | |
| BYMA | Inm. | 607,50 | 605,50 | 614,829 | ROSE | 48hs. | 10,75 | 10,90 | 10,908 | BB | 48hs. | 698,50 | 684,00 | 688,345 | | | | | |
| BYMA | 48hs. | 608,00 | 603,50 | 614,08 | SAMI | Inm. | 130,00 | 132,00 | 131,796 | BB | Inm. | 745,00 | 745,00 | 745,00 | | | | | |
| CADO | Inm. | 28,60 | 28,50 | 28,79 | SAMI | 48hs. | 128,00 | 129,00 | 130,156 | BBB | 48hs. | 745,00 | 745,00 | 732,546 | | | | | |
| CADO | 48hs. | 29,00 | 29,00 | 28,883 | SEMI | Inm. | 28,883 | 28,883 | 28,883 | BBB | 48hs. | 745,00 | 745,00 | 732,546 | | | | | |
| CAPX | 48hs. | 65,50 | 66,00 | 66,227 | SEMI | 48hs. | 5,86 | 5,76 | 5,786 | BBDD | Inm. | 4,81 | 4,81 | 4,848 | | | | | |
| CARC | Inm. | 1,87 | 1,843 | 1,843 | SUPV | Inm. | 5,785 | 5,900 | 5,8718 | BBDD | Inm. | 5,05 | 5,06 | 4,991 | | | | | |
| CARC | 24hs. | 1,90 | 1,85 | 1,85 | SUPV | 48hs. | 5,775 | 5,930 | 5,9082 | BBV | Inm. | 849,00 | 859,00 | 859,00 | | | | | |
| CARC | 48hs. | 1,82 | 1,82 | 1,815 | TECO2 | Inm. | 20,120 | 20,120 | 20,434 | BBV | 48hs. | 845,00 | 823,50 | 821,346 | | | | | |
| CECO2 | 48hs. | 14,30 | 14,30 | 14,172 | TECO2 | 48hs. | 20,270 | 20,180 | 20,3251 | BCCS | 48hs. | 1,24100 | 1,25550 | 1,242,705 | | | | | |
| CELU | 48hs. | 20,50 | 20,50 | 20,502 | TGLT | Inm. | 4,42 | 4,30 | 4,382 | BHP | 48hs. | 5,38550 | 5,36100 | 5,36100 | | | | | |
| CELU | 48hs. | 37,10 | 37,30 | 37,672 | TGLT | 48hs. | 4,40 | 4,35 | 4,386 | BIDU | Inm. | 3,75000 | 3,95000 | 3,95000 | | | | | |
| CEPU | 48hs. | 37,40 | 37,40 | 37,495 | TGN04 | Inm. | 42,45 | 43,00 | 42,959 | BIDU | 48hs. | 3,94000 | 4,13000 | 4,16309 | | | | | |
| CGPA2 | Inm. | 19,20 | 19,70 | 19,754 | TGN04 | 48hs. | 42,80 | 42,80 | 42,932 | BIDUD | 48hs. | 25,35 | 25,55 | 25,50 | | | | | |
| CGPA2 | 48hs. | 19,65 | 19,60 | 19,363 | TGSU2 | Inm. | 157,00 | 152,85 | 158,872 | BIIB | 48hs. | 3,20350 | 3,18000 | 3,205,597 | | | | | |
| CGPA2 | Inm. | 2,71 | 2,72 | 2,698 | TGSU2 | 48hs. | 156,20 | 154,80 | 155,544 | BIIBD | 48hs. | 21,40 | 21,15 | 21,166 | | | | | |
| COME | 24hs. | 2,72 | 2,72 | 2,715 | TRAN | Inm. | 29,00 | 29,00 | 29,198 | BK | 48hs. | 3,27300 | 3,17500 | 3,26983 | | | | | |
| COME | 48hs. | 2,71 | 2,73 | 2,727 | TRAN | 48hs. | 28,95 | 28,95 | 29,144 | BMV | 48hs. | 3,13000 | 3,11950 | 3,117,027 | | | | | |
| CRES | Inm. | 83,00 | 80,50 | 81,501 | TXAR | Inm. | 49,15 | 49,00 | 49,476 | BNG | 48hs. | 2,29350 | 2,27200 | 2,291,869 | | | | | |
| CRES | 48hs. | 84,40 | 82,30 | 82,988 | TXAR | 48hs. | 46,85 | 46,80 | 49,164 | BP | Inm. | 65,300 | 69,550 | 69,566 | | | | | |
| CTIO | 48hs. | 98,00 | 98,00 | 100,048 | VALO | Inm. | 27,95 | 27,00 | 27,447 | BP | 48hs. | 688,60 | 688,60 | 673,689 | | | | | |
| CVH | Inm. | 372,00 | 372,50 | 372,644 | VALO | 48hs. | 27,95 | 27,65 | 27,715 | BPD | 48hs. | 4,55 | 4,55 | 4,50 | | | | | |
| CVH | 48hs. | 376,00 | 367,00 | 371,108 | VYFD | Inm. | 67,840 | 70,165 | 69,9209 | BRFS | 48hs. | 2,05500 | 2,05600 | 2,05600 | | | | | |
| DCU02 | Inm. | 19,70 | 19,50 | 19,509 | VYFD | 48hs. | 688,80 | 700,80 | 695,688 | BRFS | 48hs. | 2,04200 | 2,04400 | 2,042,455 | | | | | |
| DOME | 48hs. | 6,30 | 6,30 | 6,30 | | | | | | BSBR | 48hs. | 1,14950 | 1,17300 | 1,165,807 | | | | | |
| DYCA | 48hs. | 69,90 | 70,00 | 68,904 | APL | Inm. | 2,109193 | 2,10900 | 2,114,882 | C | Inm. | 3,15000 | 3,28350 | 3,28400 | | | | | |
| EDN | 48hs. | 28,55 | 27,90 | 27,877 | APL | 24hs. | 2,10000 | 2,10000 | 2,129,852 | C | 48hs. | 3,28350 | 3,26000 | 3,262,759 | | | | | |
| EDN | 48hs. | 27,70 | 28,10 | 28,06 | APL | 48hs. | 2,11350 | 2,11350 | 2,119,011 | CAH | 48hs. | 2,74000 | 2,70200 | 2,713,507 | | | | | |
| FERR | Inm. | 10,60 | 10,30 | 10,340 | APL | 48hs. | 2,11100 | 2,11400 | 2,138,011 | CAT | Inm. | 5,70500 | 6,09700 | 5,99600 | | | | | |
| FERR | 48hs. | 10,55 | 10,55 | 10,614 | APL | 48hs. | 14,00 | 14,20 | 14,037 | CAT | 48hs. | 6,12250 | 6,10900 | 6,096,111 | | | | | |
| FUPI | 48hs. | 7,15 | 7,01 | 7,001 | APL | 48hs. | 14,08 | 14,20 | 13,952 | CATD | 48hs. | 40,50 | 41,444 | 41,444 | | | | | |
| GAMI | 48hs. | 200,00 | 211,00 | 200,383 | APL | 48hs. | 14,15 | 14,10 | 14,155 | CDE | 48hs. | 1,50850 | 1,51200 | 1,510,964 | | | | | |
| GARO | 48hs. | 13,80 | 13,50 | 13,502 | ABE | Inm. | 1,34200 | 1,33000 | 1,33000 | COST | 48hs. | 4,66750 | 4,65000 | 4,65080 | | | | | |
| GBAN | 48hs. | 30,15 | 30,15 | 30,153 | ABEV | Inm. | 1,33100 | 1,305,116 | 1,305,116 | CX | 48hs. | 1,61000 | 1,61000 | 1,610,216 | | | | | |
| GLCA | 48hs. | 39,40 | 39,50 | 39,695 | ABT | Inm. | 4,46500 | 4,800,000 | 4,817,25 | CX | 48hs. | 2,09000 | 2,13000 | 2,13000 | | | | | |
| GGAL | Inm. | 128,75 | 126,15 | 127,054 | ABT | 48hs. | 4,800,000 | 4,780,000 | 4,833,336 | CSCO | 24hs. | 1,32000 | 1,51600 | 1,51600 | | | | | |
| GGAL | 24hs. | 127,75 | 127,00 | 127,206 | ACH | Inm. | 1,18500 | 1,395,00 | 1,365,454 | CSCO | 48hs. | 1,51600 | 1,49550 | 1,503,36 | | | | | |
| GGAL | 48hs. | 126,95 | 128,95 | 127,496 | ACH | 48hs. | 1,32200 | 1,32200 | 1,376,832 | CSCD | 48hs. | 1,015 | 1,015 | 1,015 | | | | | |
| GGALD | 48hs. | 0,85 | 0,864 | 0,884 | ACH | 48hs. | 8,50 | 9,15 | 9,09 | CXV | Inm. | 1,76800 | 1,700,00 | 1,700,00 | | | | | |
| GRIM | 48hs. | 30,00 | 30,00 | 30,00 | ADBE | 48hs. | 3,50500 | 3,51700 | 3,480,945 | CXV | 48hs. | 1,79600 | 1,77550 | 1,775,50 | | | | | |
| HARG | Inm. | 21,50 | 19,00 | 19,000 | ADGO | 48hs. | 2,54500 | 2,54500 | 2,529,512 | CXVD | Inm. | 1,165 | 1,165 | 1,165 | | | | | |
| HARG | 48hs. | 180,25 | 180,25 | 181,589 | AEI | 48hs. | 1,50150 | 3,746,50 | 3,763,733 | CX | Inm. | 928,00 | 1,000,00 | 1,000,00 | | | | | |
| HAVA | 48hs. | 150,00 | 153,00 | 153,00 | AIG | 48hs. | 1,29100 | 1,304,00 | 1,304,403 | CX | 48hs. | 989,50 | 989,50 | 990,945 | | | | | |
| INTR | 48hs. | 13,40 | 13,30 | 13,300 | AMD | Inm. | 26,675,00 | 28,000,00 | 28,133,333 | DE | 48hs. | 4,91000 | 4,90150 | 4,901,51 | | | | | |
| INVI | 48hs. | 17,60 | 17,50 | 17,594 | AMD | 48hs. | 28,41400 | 28,19650 | 28,409,819 | DESP | 48hs. | 1,85950 | 1,85950 | 1,833,015 | | | | | |
| IRCP | Inm. | 386,00 | 390,00 | 390,000 | AMDD | 48hs. | 183,50 | 190,00 | 191,416 | DESP | 48hs. | 1,86450 | 1,86950 | 1,857,067 | | | | | |
| IRCP | 48hs. | 382,00 | 384,00 | 384,305 | AMGN | 48hs. | 3,65150 | 3,678,00 | 3,668,04 | DISP | 48hs. | 12,40 | 12,50 | 12,472 | | | | | |
| IRSA | 48hs. | 67,00 | 68,00 | 67,899 | AMX | 48hs. | 2,11850 | 2,16450 | 2,131,408 | DISN | Inm. | 7,35600 | 7,250,00 | 7,320,888 | | | | | |
| LEDS | 48hs. | 37,15 | 37,15 | 37,123 | AMZN | Inm. | 3,57400 | 3,579,769 | 3,579,769 | DISN | 48hs. | 7,34000 | 7,34000 | 7,340,000 | | | | | |
| LOMA | Inm. | 169,50 | 175,00 | 172,00 | AMZN | 48hs. | 3,56600 | 3,553,00 | 3,573,772 | DISND | Inm. | 46,50 | 49,40 | 48,75 | | | | | |
| LOMA | 24hs. | 168,50 | 174,00 | 174,00 | AMZNC | 48hs. | 24,00 | 23,20 | 23,205 | DISND | 48hs. | 48,70 | 48,75 | 48,126 | | | | | |
| LOMA | 48hs. | 173,05 | 173,05 | 173,053 | AMZND | Inm. | 24,00 | 23,80 | 24,238 | DISND | Inm. | 181,00 | 181,00 | 181,00 | | | | | |
| LONG | Inm. | 6,31 | 6,30 | 6,300 | AMZND | 48hs. | 23,85 | 23,85 | 23,872 | EBAY | Inm. | 4,85000 | 4,79000 | 4,790,000 | | | | | |
| LONG | 48hs. | 6,61 | 6,60 | 6,605 | ARZO | Inm. | 1,69550 | 1,673,00 | 1,673,00 | EBAY | 48hs. | 4,95000 | 4,825,00 | 4,858,259 | | | | | |



Bolsa de Comercio de Buenos Aires

Precios de Cierre

(Sujetos a revisión)

9 de Febrero de 2021

RESUMEN BURSÁTIL

INDICE BOLSA GENERAL

| Actual | Anterior | Variación |
|--------------|--------------|-----------|
| 2.202.088,54 | 2.191.519,58 | +0,48 |

INDICE S&P Merval

| Actual | Anterior | Variación % |
|-----------|-----------|-------------|
| 52.266,75 | 52.028,63 | +0,46 |

ESPECIES

| Alza 131 | Baja 120 | Sin cambio 24 |
|----------|----------|---------------|
|----------|----------|---------------|

| CONTADO | CANTIDAD NOMINAL | VALOR NEGOCIADO \$ |
|---------|------------------|--------------------|
|---------|------------------|--------------------|

| | | |
|---|-------------------|------------------------|
| Acciones | 19.775.186,77 |885.759.530,00 |
| Cupones de Acciones | 0,00 |0,00 |
| Acciones PyMEs | 0,00 |0,00 |
| Certificados de Valores Renta Variable | 0,00 |0,00 |
| Certificados de Valores Renta Fija | 0,00 |0,00 |
| Fondos Cerrados de Inversión(Cuotapartes) | 0,00 |0,00 |
| CEDEARS(Certificados) | 530.452,00 |1.276.071.604,00 |
| Titulos Publicos | 7.246.692.736,00 |21.580.503.800,00 |
| Cupones de Titulos Publicos | 0,00 |0,00 |
| Obligaciones Negociables | 34.733.139,00 |1.410.037.311,00 |
| Certificados de Participacion | 1,00 |1,00 |
| Titulos de Deuda | 0,00 |0,00 |
| Acciones en dólares | 207,00 |17.064,75 |
| CEDEAR en dólares | 70.369,00 |109.113.783,25 |
| Fondos Cerrados de Inversión en dólares | 0,00 |0,00 |
| Titulos Publicos en dólares | 636.022.668,00 |4.873.975.240,75 |
| Obligaciones negociables en dólares | 1.121.262,00 |94.176.532,00 |
| Titulos de deudas en dólares | 0,00 |0,00 |
| Certificado de participacion en dólares | 0,00 |0,00 |
| Cheques Diferidos | 0,00 |0,00 |
| Pases y Cauciones a futuro en pesos..... | 65.889.126.954,00 |65.889.126.954,00 |
| Pases y Cauciones a futuro en dólares | 795.744.492,25 |795.744.492,25 |
| Prestamos de Titulos Valores..... | 14.760.775,00 |14.760.775,00 |
| Prestamos de Venta en Corto | 11.324.552,00 |11.324.552,00 |
| Opciones | 44.279.930,00 |44.279.930,00 |
| Total contado | 96.984.891.570,00 |96.984.891.570,00 |
| Plazo Renta Variables | 0,00 |0,00 |
| Plazo Renta Fija | 0,00 |0,00 |
| Ejercicios de Opciones | 836.662,00 |836.662,00 |
| SEGMENTO DE NEGOCIACION BILATERAL (SENEBI) Contado(X) | | |

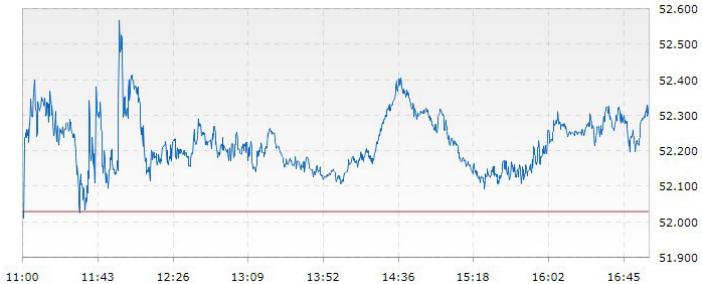
| | |
|--|--------------------|
| Titulos de Renta Fija(*) | |
| No Garantizadas | 105.792.751.503,00 |
| Garantizadas | 0,00 |
| Total Segmento de Negociación Bilateral (SENEBI) | 105.792.751.503,00 |
| Total Expresado en pesos | 202.778.479.735,00 |
| Plazo Segmento de Negociación Bilateral (SENEBI)(No Garantizadas)(*) | 0,00 |
| Plazo Segmento de Negociación Bilateral (SENEBI)(Garantizadas)(*) | 0,00 |
| Total Plazo Segmento de Negociación Bilateral (SENEBI)(*) | 0,00 |
| TOTAL GENERAL OPERADOS EN PESOS | 202.778.479.735,00 |
| Caucion No Garantizadas | 0,00 |
| Pase (Piso) | |
| Pase Colocador(a)(Monto Futuro) | 0,00 |
| Pase Tomador(a)(Monto Contado) | 0,00 |
| Pase (Segmento de Negociación Bilateral (SENEBI)) | |
| Pase Colocador(a)(Monto Futuro) | 0,00 |
| Pase Tomador(a)(Monto Contado) | 0,00 |

Hora 17:34

Cantidad de operaciones en rueda del día de la fecha: 93.791 (incluye 12.481 por Opciones)

(A) La diferencia entre los montos Futuro y Contado surge del menor precio de estos últimos,
(X) El detalle de las operaciones y el monto total efectivamente transado se publica en Hoja Anexa del Boletín Diario,
(*) Cálculo del monto operado en el Segmento de Negociación Bilateral (SINEBI): Se actualizan en tiempo real para cada especie y vencimiento operados, el monto total de compras y el monto total de ventas por separado. Se considera monto efectivo el mayor de ambos en cada instante, Para el cálculo del Total operado en Sesión Continua se suman los montos efectivos de cada especie y vencimiento al momento de efectuar dicho cálculo,

EVOLUCIÓN DEL S&P Merval



ESPECIES CON MAYOR NEGOCIACIÓN

| ESPECIE | VTO | ULTIMO | TOT.OP.MON. |
|---------|-----|-----------|---------------|
| GD30X | Cdo | 6.076,000 | 2.428.241.929 |
| GD30X | 24 | 6.081,826 | 2.340.503.217 |
| GD30 | 48 | 5.986,000 | 1.703.180.812 |
| GD30 | Cdo | 5.980,000 | 1.503.889.687 |
| AL30 | Cdo | 5.615,000 | 1.454.618.953 |

PRINCIPALES ALZAS

| Especie | Precio | Precio |
|---------|---------|--------|
| GAMI | 211,000 | + 5,50 |
| DYCA | 70,000 | + 3,09 |
| SUPV | 59,450 | + 2,94 |
| LOMA | 175,700 | + 2,72 |
| BOLT | 3,970 | + 2,58 |

PRINCIPALES BAJAS

| Especie | Precio | Precio |
|---------|---------|--------|
| CRES | 82,500 | -2,25 |
| GARO | 13,500 | -2,17 |
| CVH | 368,500 | -1,99 |
| SEMI | 5,760 | -1,71 |
| MORI | 15,800 | -1,56 |

(Sujetos a revisión)

OPERACIONES CONTADO (CONTINUACIÓN - 2 -) PRECIOS DE CIERRE Y PROMEDIO PONDERADO

9 de Febrero de 2021

| CIERRE | | | | PROMEDIO | CIERRE | | | | PROMEDIO | CIERRE | | | | PROMEDIO |
|---------|-------|-----------|-----------|------------|---------|-------|-----------|-----------|-----------|----------|-------|----------|---------|------------|
| ESPECIE | | ANTERIOR | DEL DIA | PONDERADO- | ESPECIE | | ANTERIOR | DEL DIA | PONDERADO | ESPECIE | | ANTERIOR | DEL DIA | PONDERADO |
| GD35X | 24hs. | 5.379,713 | 5.350,184 | 5.350,184 | SFIY | Inm. | 0,644 | 0,66 | 0,66 | TVPYD | 48hs. | 0,55 | 0,55 | 0,00 |
| GD38 | Inm. | 6.110,00 | 6.100,00 | 6.100,014 | SF1Z | Inm. | 0,628 | 0,654 | 0,654 | TX21 | Inm. | 139,70 | 139,85 | 139,662 |
| GD38 | 48hs. | 6.100,00 | 6.100,00 | 6.084,326 | SFA3X | 48hs. | 88,40 | 90,60 | 90,60 | TX21 | 24hs. | 139,40 | 140,00 | 139,937 |
| GD38D | Inm. | 41,00 | 40,80 | 40,297 | SM311 | Inm. | 95,60 | 95,60 | 95,60 | TX21 | 48hs. | 139,85 | 139,90 | 139,774 |
| GD38X | Inm. | 6.099,00 | 6.100,00 | 6.100,00 | SM311 | 48hs. | 95,70 | 95,70 | 95,622 | TX21C | Inm. | 0,872 | 0,90 | 0,90 |
| GD38X | 24hs. | 6.104,89 | 6.105,808 | 6.105,808 | SM31X | 48hs. | 95,50 | 95,636 | 95,636 | TX21X | 48hs. | 139,75 | 139,909 | 139,937 |
| GD38X | 48hs. | 6.093,00 | 6.200,00 | 6.200,00 | SM31Z | 48hs. | 0,00 | 0,619 | 0,619 | TX21Y | 48hs. | 0,928 | 0,924 | 0,924 |
| GD38Z | 48hs. | 40,00 | 40,00 | 40,00 | T2V1 | Inm. | 9.190,50 | 9.135,00 | 9.141,833 | TX21Z | 48hs. | 0,90 | 0,897 | 0,897 |
| GD41 | Inm. | 5.600,00 | 5.600,00 | 5.578,011 | T2V1 | 48hs. | 9.219,00 | 9.156,00 | 9.165,846 | T2V1 | Inm. | 133,50 | 134,60 | 100,00 |
| GD41C | 48hs. | 5.585,00 | 5.620,00 | 5.604,566 | T2V1C | 48hs. | 59,15 | 58,90 | 58,90 | TX22 | 48hs. | 134,00 | 134,50 | 134,561 |
| GD41C | 48hs. | 37,00 | 36,50 | 36,483 | T2V1D | 48hs. | 62,00 | 61,00 | 60,965 | TX22X | Inm. | 133,50 | 134,00 | 134,00 |
| GD41D | 48hs. | 37,20 | 37,40 | 37,263 | T2V1X | 24hs. | 8.888,421 | 9.216,00 | 9.216,00 | TX22X | 24hs. | 133,624 | 134,125 | 134,125 |
| GD41X | Inm. | 5.550,00 | 5.580,00 | 5.580,00 | T2V1X | 48hs. | 9.215,00 | 9.205,00 | 9.198,00 | TX22X | 48hs. | 133,90 | 134,50 | 134,75 |
| GD41X | 24hs. | 5.555,246 | 5.585,274 | 5.585,274 | T2X1 | Inm. | 130,00 | 129,407 | 129,407 | TX23 | Inm. | 129,50 | 129,00 | 129,961 |
| GD41X | 48hs. | 5.586,475 | 5.680,00 | 5.680,00 | T2X1 | 48hs. | 131,00 | 131,10 | 131,097 | TX23 | 48hs. | 129,35 | 129,10 | 129,065 |
| GD46 | 48hs. | 5.250,00 | 5.255,00 | 5.219,204 | T2X1X | Inm. | 130,50 | 131,10 | 131,10 | TX23X | Inm. | 129,20 | 129,00 | 129,00 |
| GD46D | 48hs. | 35,00 | 35,01 | 35,112 | T2X1X | 24hs. | 130,622 | 131,222 | 131,222 | TX23X | 24hs. | 129,37 | 129,12 | 129,12 |
| PARP | Inm. | 800,00 | 800,00 | 800,00 | T2X2 | Inm. | 128,00 | 125,00 | 125,00 | TX23X | 48hs. | 129,677 | 129,50 | 129,50 |
| PARP | 48hs. | 800,00 | 804,00 | 801,659 | T2X2 | 48hs. | 126,50 | 126,80 | 126,973 | TX24 | Inm. | 121,50 | 118,60 | 118,60 |
| PBA25 | Inm. | 84,20 | 84,00 | 83,958 | T2X2 | Inm. | 126,10 | 126,90 | 126,90 | TX24 | 48hs. | 121,65 | 121,50 | 121,251 |
| PBA25 | 48hs. | 84,40 | 85,20 | 84,289 | T2X2X | 24hs. | 126,217 | 127,018 | 127,018 | TX24X | Inm. | 120,75 | 120,887 | 121,147 |
| PBA5X | Inm. | 84,20 | 84,20 | 84,20 | T2X3 | 48hs. | 128,25 | 126,90 | 127,084 | TX24X | 24hs. | 120,862 | 121,00 | 121,016 |
| PBA5X | 24hs. | 84,28 | 84,28 | 84,28 | T2X3 | 48hs. | 114,50 | 115,20 | 115,20 | TX24X | 48hs. | 120,75 | 121,30 | 121,766 |
| PBV22 | Inm. | 97,36 | 99,79 | 99,749 | TB21 | Inm. | 99,50 | 98,75 | 98,75 | TX26 | Inm. | 98,00 | 95,94 | 96,901 |
| PBV22 | 48hs. | 97,75 | 97,80 | 97,816 | TB21 | 48hs. | 99,20 | 99,30 | 99,243 | TX26 | 48hs. | 97,60 | 97,90 | 97,762 |
| PBV2X | Inm. | 97,80 | 97,80 | 97,80 | TB21 | 48hs. | 99,20 | 99,30 | 99,243 | TX26X | Inm. | 98,00 | 98,05 | 98,494 |
| PBV2X | 24hs. | 97,895 | 97,892 | 97,892 | TB21X | Inm. | 99,30 | 99,10 | 99,10 | TX26X | 24hs. | 98,10 | 98,091 | 98,091 |
| PMU21 | 48hs. | 105,00 | 104,80 | 104,641 | TB21X | 24hs. | 99,392 | 99,22 | 99,195 | TX26X | 48hs. | 97,80 | 97,90 | 98,336 |
| PR13 | 48hs. | 717,00 | 714,494 | 714,494 | TC21 | Inm. | 436,05 | 436,75 | 436,75 | TX28 | 48hs. | 90,541 | 90,17 | 90,541 |
| PR15 | Inm. | 94,73 | 95,25 | 95,171 | TC21 | 48hs. | 437,25 | 438,00 | 438,382 | TX28 | 48hs. | 94,61 | 93,20 | 91,335 |
| PR15 | 48hs. | 95,15 | 95,15 | 95,305 | TC21X | Inm. | 437,60 | 432,32 | 434,80 | K21Y1 | Inm. | 111,50 | 111,69 | 111,69 |
| PR15X | 48hs. | 95,20 | 95,317 | 95,317 | TC21X | 24hs. | 438,022 | 438,023 | 438,023 | K21Y1 | 48hs. | 111,20 | 111,35 | 111,225 |
| PUM21 | 48hs. | 570,00 | 570,00 | 570,024 | TC21Y | 48hs. | 2,925 | 2,906 | 2,906 | K26F1 | 48hs. | 117,33 | 117,45 | 117,45 |
| S26F1 | Inm. | 98,55 | 98,50 | 98,491 | TC21Z | Inm. | 2,80 | 2,80 | 2,80 | K26F1 | 48hs. | 117,55 | 117,62 | 117,599 |
| S26F1 | 48hs. | 98,58 | 98,69 | 98,641 | TC21Z | 48hs. | 2,826 | 2,82 | 2,82 | XF1X | 48hs. | 117,00 | 117,67 | 117,67 |
| S30A1 | 24hs. | 92,20 | 92,75 | 92,75 | TC23 | 48hs. | 319,00 | 320,00 | 317,428 | KY1C | Inm. | 0,00 | 0,73 | 0,73 |
| S30A1 | 48hs. | 92,75 | 92,80 | 92,80 | TC25P | 48hs. | 281,00 | 283,95 | 283,997 | KY1X | 48hs. | 111,30 | 111,267 | 111,267 |
| S30J1 | 24hs. | 0,00 | 87,20 | 87,20 | TO21 | Inm. | 93,00 | 96,25 | 96,25 | | | | | |
| S30J1 | 48hs. | 0,00 | 87,20 | 87,222 | TO21 | 24hs. | 90,52 | 94,00 | 94,00 | MVFEB21 | | 26/2 | | 53.125.000 |
| S31M1 | Inm. | 109,60 | 110,50 | 110,50 | TO21 | 48hs. | 94,50 | 94,50 | 94,50 | MVMAR21 | | 31/3 | | 54.442.000 |
| S31M1 | 48hs. | 110,50 | 110,55 | 110,55 | TO23 | Inm. | 58,50 | 58,95 | 58,955 | | | | | |
| S31MX | Inm. | 110,182 | 110,00 | 110,00 | TO23 | 48hs. | 58,85 | 59,50 | 59,298 | DOABR21 | | 30/4 | | 96.500 |
| S31MX | 24hs. | 110,00 | 110,10 | 110,10 | TO23X | 48hs. | 58,90 | 59,40 | 59,076 | DOABR21M | | 30/4 | | 96.500 |
| S31MX | 48hs. | 110,05 | 110,55 | 110,55 | TO26 | 48hs. | 41,40 | 41,90 | 41,29 | DOFEB21 | | 26/2 | | 89.940 |
| S31MZ | 48hs. | 0,72 | 0,716 | 0,716 | TO26X | 48hs. | 41,00 | 41,277 | 40,838 | DOFEB21M | | 26/2 | | 89.940 |
| SA1X | Inm. | 92,35 | 92,44 | 92,44 | TV22 | Inm. | 9.313,00 | 9.250,00 | 9.250,187 | DOMAR21 | | 31/3 | | 93.400 |
| SA1X | 24hs. | 92,436 | 92,526 | 92,526 | TV22 | 24hs. | 9.400,00 | 9.328,00 | 9.328,379 | DOMAR21M | | 31/3 | | 93.400 |
| SF1C | Inm. | 0,639 | 0,638 | 0,638 | TV22 | 48hs. | 9.329,00 | 9.296,877 | 9.296,877 | DOMAR21M | | 31/5 | | 99.900 |
| SF1C | 24hs. | 0,631 | 0,631 | 0,629 | TV22D | 48hs. | 63,00 | 61,50 | 61,50 | | | | | |
| SF1D | Inm. | 0,655 | 0,66 | 0,656 | TVPA | 48hs. | 59,50 | 57,00 | 58,104 | | | | | |
| SF1D | 24hs. | 0,647 | 0,651 | 0,651 | TVPP | Inm. | 1,95 | 2,00 | 2,00 | | | | | |
| SF1X | 48hs. | 98,58 | 98,547 | 98,502 | TVPP | 48hs. | 2,00 | 2,00 | 1,968 | | | | | |
| SF1X | 48hs. | 98,567 | 98,66 | 98,66 | TVPY | 48hs. | 77,00 | 78,95 | 73,836 | | | | | |

OPERACIONES DE PASES Y CAUCIONES

| MONEDA | PLAZO | VTO | T. APERT | T. MIN. | T. MAX, | T. ULT, | T.PROM, | N. OPE | M. CTDO | M. FUTU, |
|--------|-------|----------|----------|---------|---------|---------|---------|--------|-----------|-----------|
| DOLAR | 1 | 10/02/21 | 0,800 | 0,500 | 1,500 | 1,500 | 1,120 | 72 | 3.636.779 | 3.636.891 |
| DOLAR | 2 | 11/02/21 | 1,400 | 1,200 | 1,400 | 1,200 | 1,340 | 5 | 223.198 | 223.214 |
| DOLAR | 8 | 17/02/21 | 1,200 | 1,000 | 1,500 | 1,500 | 1,170 | 165 | 3.211.376 | 3.212.201 |