

(Sujetos a revisión)

19 de Mayo de 2021

OPERACIONES A TÉRMINO

OPCIONES

| SERIE | CIERRE | POND. | SERIE | CIERRE | POND. | SERIE | CIERRE | POND. | SERIE | CIERRE | POND. | SERIE | CIERRE | POND. |
|-------------|--------|--------|------------|--------|--------|------------|--------|--------|------------|--------|--------|------------|---------|---------|
| ALUC31.0AG | 20,998 | 21,000 | COMV3.00JU | 0,200 | 0,196 | GFGC14398J | 2,765 | 2,791 | GFGV13098J | 4,168 | 4,368 | TXAC54.0JU | 6,100 | 5,888 |
| ALUC31.0JU | 19,284 | 19,283 | CREC77677J | 32,000 | 32,500 | GFGC14898G | 5,876 | 5,514 | GFGV13398J | 5,274 | 5,666 | TXAC56.0JU | 4,500 | 4,205 |
| ALUC35.0JU | 15,475 | 15,475 | CREC82.0JU | 27,783 | 27,478 | GFGC14898J | 1,763 | 1,708 | GFGV13898J | 8,300 | 7,732 | TXAC60.0JU | 1,800 | 1,262 |
| ALUC43.0JU | 6,750 | 6,579 | CREC94.0JU | 15,133 | 15,925 | GFGC15398J | 1,009 | 1,040 | GFGV14398J | 10,400 | 10,400 | TXAC66.0AG | 3,499 | 3,194 |
| ALUC47.0AG | 5,500 | 5,500 | CREC98.0AG | 25,000 | 25,000 | GFGC15898G | 2,912 | 2,929 | GFGV82983J | 0,165 | 0,143 | TXAC66.0JU | 0,330 | 0,330 |
| ALUC49.0JU | 2,195 | 2,078 | EDNC27.0JU | 2,900 | 2,161 | GFGC15898J | 0,682 | 0,718 | GFGV85983J | 0,153 | 0,146 | TXAV50.0AG | 0,360 | 0,360 |
| ALUC53.00AG | 4,000 | 5,162 | GFGC10098J | 34,001 | 34,693 | GFGC16898G | 2,227 | 2,130 | GFGV88983J | 0,198 | 0,181 | TXAV50.0JU | 0,075 | 0,080 |
| ALUV41.0AG | 0,186 | 0,185 | GFGC10398J | 31,000 | 32,042 | GFGC18898J | 0,321 | 0,277 | GFGV94983J | 0,219 | 0,205 | YPCF1000JU | 0,575 | 0,842 |
| BHIC8.00JU | 0,594 | 0,589 | GFGC10698J | 29,000 | 28,437 | GFGC190.OC | 4,781 | 4,593 | GFGV97983J | 0,231 | 0,302 | YPCF500.JU | 240,000 | 244,000 |
| BMAC220JU | 39,000 | 38,540 | GFGC10998J | 25,800 | 26,383 | GFGC19898G | 1,104 | 1,188 | GVAC23.0JU | 3,000 | 3,066 | YPCF600JU | 136,500 | 139,575 |
| BMAV200JU | 0,800 | 0,539 | GFGC10998O | 31,150 | 36,820 | GFGC19898J | 0,325 | 0,250 | GVAC25.0JU | 1,500 | 1,500 | YPCF620JU | 122,630 | 127,046 |
| BOLC3.20JU | 0,150 | 0,149 | GFGC11298J | 23,000 | 22,666 | GFGC19898O | 3,694 | 3,693 | LOMC170JU | 47,125 | 47,125 | YPCF640JU | 102,000 | 105,000 |
| BOLC3.40JU | 0,050 | 0,050 | GFGC11598J | 20,408 | 20,017 | GFGC88983J | 44,410 | 44,454 | LOMC180JU | 39,950 | 35,933 | YPCF680JU | 66,000 | 75,177 |
| CEPC34.0AG | 2,900 | 2,900 | GFGC11898G | 24,500 | 24,988 | GFGV10098J | 0,335 | 0,347 | PAMC89.0JU | 10,200 | 10,187 | YPCF700JU | 50,450 | 57,130 |
| CEPC34.0JU | 1,300 | 1,260 | GFGC11898J | 17,580 | 17,139 | GFGV10398J | 0,395 | 0,415 | PAMC97.0AG | 8,000 | 8,000 | YPCF720.AG | 67,000 | 67,000 |
| COMC1.30JU | 1,570 | 1,569 | GFGC12198J | 15,091 | 14,465 | GFGV10698J | 0,435 | 0,491 | PAMC97.0JU | 3,700 | 3,524 | YPCF720JU | 39,145 | 40,848 |
| COMC2.30JU | 0,590 | 0,590 | GFGC12498G | 17,300 | 18,818 | GFGV10998G | 1,250 | 1,026 | SUPC52157J | 8,350 | 7,918 | YPCF760.AG | 40,000 | 40,000 |
| COMC2.40JU | 0,520 | 0,455 | GFGC12498J | 12,578 | 11,840 | GFGV10998J | 0,539 | 0,571 | SUPV52157J | 0,210 | 0,210 | YPCF760JU | 19,000 | 22,368 |
| COMC2.50AG | 0,640 | 0,616 | GFGC12798G | 16,500 | 16,434 | GFGV11298J | 0,600 | 0,665 | TECC130JU | 50,000 | 45,071 | YPCF800JU | 9,000 | 9,913 |
| COMC2.50JU | 0,429 | 0,379 | GFGC12798J | 10,418 | 10,111 | GFGV11598J | 0,771 | 0,851 | TECC160JU | 19,999 | 20,000 | YPCF920JU | 2,325 | 2,898 |
| COMC2.70JU | 0,260 | 0,215 | GFGC13098G | 14,403 | 14,714 | GFGV11898J | 1,029 | 1,138 | TGNC42.0JU | 0,250 | 0,498 | YPVF580JU | 1,800 | 1,633 |
| COMC2.80JU | 0,200 | 0,185 | GFGC13098J | 8,316 | 8,170 | GFGV12198J | 1,364 | 1,559 | TRAC22.0JU | 3,000 | 3,000 | YPVF640JU | 6,071 | 6,458 |
| COMC2.90JU | 0,145 | 0,123 | GFGC13398G | 12,000 | 12,136 | GFGV12498J | 2,011 | 2,154 | TSLC6900JU | 50,000 | 55,000 | YPVF680.AG | 26,000 | 25,555 |
| COMC3.00AG | 0,235 | 0,235 | GFGC13398J | 6,536 | 6,130 | GFGV12798J | 2,891 | 3,092 | TXAC44.0JU | 15,400 | 14,326 | YPVF680JU | 8,500 | 8,176 |
| COMC3.00JU | 0,073 | 0,082 | GFGC13898G | 9,570 | 9,072 | GFGV13098G | 5,060 | 5,500 | TXAC50.0JU | 10,717 | 9,982 | | | |
| COMC3.20JU | 0,042 | 0,036 | GFGC13898J | 4,202 | 4,258 | | | | | | | | | |

OPERACIONES CONTADO

PRECIOS DE CIERRE Y PROMEDIO PONDERADO

| ESPECIE | CIERRE | | PROMEDIO | ESPECIE | CIERRE | | PROMEDIO | ESPECIE | CIERRE | | PROMEDIO | | | |
|----------|----------|---------|----------|---------|----------|----------|-----------|-----------|------------|---------|-----------|-----------|-----------|-----------|
| | ANTERIOR | DEL DIA | | | ANTERIOR | DEL DIA | | | ANTERIOR | DEL DIA | | | | |
| ACCIONES | | | | | | | | | | | | | | |
| AGRO | Inm. | 22,90 | 22,75 | MIRG | 48hs. | 1.630,50 | 1.630,50 | 1.615,334 | AUYD | 48hs. | 5,48 | 5,40 | 5,487 | |
| AGRO | 48hs. | 23,05 | 22,75 | MOLI | 48hs. | 769,00 | 769,50 | 763,762 | AVGO | 48hs. | 1.813,00 | 1.839,00 | 1.816,718 | |
| ALUA | Inm. | 47,55 | 48,17 | MORI | 48hs. | 73,40 | 73,00 | 72,264 | AVY | 48hs. | 11,584,50 | 11,568,00 | 11,579,60 | |
| ALUA | 24hs. | 47,00 | 49,10 | MORI | 48hs. | 14,70 | 14,80 | 14,787 | AVP | 48hs. | 5,060,00 | 5,035,00 | 4,983,759 | |
| ALUA | 48hs. | 48,45 | 48,90 | MTR | 48hs. | 14,75 | 14,75 | 14,587 | AXPD | 48hs. | 32,30 | 32,15 | 32,25 | |
| AUSO | Inm. | 56,90 | 56,80 | OEST | 48hs. | 23,90 | 23,85 | 23,502 | AZN | Inm. | 4,336,00 | 4,555,00 | 4,554,125 | |
| AUSO | 48hs. | 56,00 | 56,55 | PAMP | 24hs. | 95,40 | 95,50 | 95,211 | AZND | 48hs. | 4,539,50 | 4,588,00 | 4,570,026 | |
| BBAR | Inm. | 162,15 | 160,50 | PAMP | 24hs. | 95,50 | 96,00 | 96,00 | BA | Inm. | 6,250,50 | 6,083,00 | 6,039,40 | |
| BBAR | 24hs. | 161,50 | 161,00 | PAMP | 48hs. | 97,00 | 96,55 | 96,041 | BA | 48hs. | 6,173,00 | 6,099,00 | 6,066,708 | |
| BBAR | 48hs. | 160,30 | 160,371 | PATA | 48hs. | 30,70 | 30,70 | 30,322 | BAC | 48hs. | 3,489,50 | 3,434,00 | 3,434,00 | |
| BHHP | Inm. | 7,95 | 7,90 | PGR | 48hs. | 10,30 | 10,20 | 10,247 | BAC | 48hs. | 3,434,00 | 3,413,00 | 3,364,733 | |
| BHHP | 48hs. | 7,88 | 7,89 | POLL | 48hs. | 8,50 | 8,50 | 8,507 | BACD | 48hs. | 22,10 | 21,85 | 21,602 | |
| BMA | Inm. | 251,50 | 248,316 | RICH | 24hs. | 250,996 | 250,996 | 258,094 | BABA | 48hs. | 3,849,00 | 3,823,00 | 3,799,613 | |
| BMA | 48hs. | 249,50 | 250,75 | RICH | 48hs. | 258,00 | 259,50 | 257,093 | BABA | 48hs. | 3,855,50 | 3,851,00 | 3,829,473 | |
| BOLT | Inm. | 3,02 | 3,00 | RIGO | 48hs. | 141,00 | 145,00 | 145,00 | BABAD | Inm. | 24,45 | 24,50 | 24,39 | |
| BOLT | 48hs. | 3,01 | 3,00 | ROSE | 48hs. | 9,70 | 9,80 | 9,80 | BABAD | 48hs. | 25,00 | 24,40 | 24,472 | |
| BPRNT | Inm. | 68,30 | 67,50 | SAMI | 48hs. | 108,00 | 109,25 | 109,649 | BB | Inm. | 469,00 | 472,00 | 467,719 | |
| BPRNT | 48hs. | 18,55 | 18,25 | SAMI | 48hs. | 108,00 | 109,25 | 109,649 | BB | Inm. | 469,00 | 472,00 | 472,00 | |
| BRYMA | Inm. | 682,00 | 674,00 | SEMI | 48hs. | 5,40 | 5,30 | 5,365 | BB | 48hs. | 471,00 | 462,00 | 455,804 | |
| BRYMA | 48hs. | 680,50 | 685,50 | SUPV | Inm. | 59,25 | 58,75 | 58,734 | BBB | 48hs. | 771,00 | 760,00 | 763,975 | |
| CADO | 48hs. | 31,70 | 30,30 | SUPV | 24hs. | 59,30 | 59,00 | 59,00 | BBB | 48hs. | 771,00 | 770,00 | 768,478 | |
| CAFX | 48hs. | 68,50 | 66,00 | SUPV | 48hs. | 59,80 | 58,80 | 58,595 | BBDD | Inm. | 4,90 | 4,95 | 4,958 | |
| CARC | Inm. | 1,77 | 1,71 | TECO2 | Inm. | 165,25 | 172,25 | 170,937 | BBDD | 48hs. | 4,92 | 4,76 | 4,931 | |
| CARC | 24hs. | 1,74 | 1,74 | TECO2 | 24hs. | 170,80 | 172,00 | 172,00 | BBV | 48hs. | 1,016,50 | 989,00 | 987,008 | |
| CARC | 48hs. | 1,74 | 1,78 | TECO2 | 48hs. | 171,45 | 172,05 | 171,585 | BBVD | 48hs. | 6,20 | 6,25 | 6,00 | |
| CEC2O | 48hs. | 17,00 | 16,80 | TGLT | Inm. | 3,25 | 3,10 | 3,10 | BBS | 48hs. | 1,690,00 | 1,635,50 | 1,635,50 | |
| CEC2O | Inm. | 18,00 | 20,95 | TGLT | 48hs. | 20,951 | 20,951 | 20,951 | BBS | 48hs. | 1,690,00 | 1,635,50 | 1,635,50 | |
| CELU | 48hs. | 20,95 | 20,45 | 14,001 | Inm. | 37,45 | 36,90 | 37,068 | BHP | 48hs. | 2,789,50 | 2,800,50 | 2,803,528 | |
| CELU | Inm. | 32,50 | 32,25 | 32,098 | 48hs. | 36,95 | 36,50 | 36,744 | BIDUD | 48hs. | 2,789,50 | 2,800,50 | 2,803,528 | |
| CELU | 48hs. | 32,50 | 32,25 | 32,098 | 48hs. | 36,95 | 36,50 | 36,744 | BIDUD | 48hs. | 2,789,50 | 2,800,50 | 2,803,528 | |
| CEPU | Inm. | 15,400 | 15,300 | 15,300 | Inm. | 15,300 | 15,300 | 15,300 | BIB | 48hs. | 3,520,00 | 3,520,00 | 3,520,00 | |
| CEPU | 48hs. | 17,50 | 17,55 | 17,233 | 48hs. | 15,300 | 15,300 | 15,300 | BIB | 48hs. | 3,520,00 | 3,520,00 | 3,520,00 | |
| CGPA2 | Inm. | 2,80 | 2,837 | 2,837 | Inm. | 24,50 | 23,85 | 23,876 | BIBD | 48hs. | 21,60 | 22,50 | 22,60 | |
| COME | 24hs. | 2,85 | 2,86 | 2,86 | Inm. | 24,50 | 23,85 | 23,876 | BIBD | 48hs. | 21,60 | 22,50 | 22,60 | |
| COME | 48hs. | 2,85 | 2,86 | 2,86 | Inm. | 24,50 | 23,85 | 23,876 | BIBD | 48hs. | 21,60 | 22,50 | 22,60 | |
| COME | 48hs. | 2,85 | 2,86 | 2,86 | Inm. | 24,50 | 23,85 | 23,876 | BIBD | 48hs. | 21,60 | 22,50 | 22,60 | |
| CRE3W | Inm. | 59,70 | 57,15 | 57,901 | Inm. | 57,60 | 58,70 | 59,598 | BIOX | 48hs. | 5,085,50 | 5,067,50 | 5,031,734 | |
| CRE3 | 48hs. | 59,70 | 57,15 | 57,901 | Inm. | 58,80 | 57,70 | 58,589 | BIOXD | 48hs. | 33,00 | 33,50 | 33,363 | |
| CRS | Inm. | 113,50 | 110,00 | 110,27 | Inm. | 58,80 | 57,70 | 58,589 | BK | 48hs. | 4,191,00 | 4,105,00 | 4,087,666 | |
| CRS | 48hs. | 112,05 | 108,70 | 109,737 | Inm. | 58,80 | 57,70 | 58,589 | BMY | 48hs. | 4,191,00 | 4,105,00 | 4,087,666 | |
| CTIO | 48hs. | 128,00 | 124,00 | 124,289 | 48hs. | 25,95 | 25,35 | 25,70 | BNG | 48hs. | 2,835,00 | 2,853,00 | 2,802,867 | |
| CVH | Inm. | 312,00 | 325,00 | 317,19 | YFDD | 48hs. | 745,30 | 735,75 | 738,593 | BP | Inm. | 850,00 | 850,00 | 850,00 |
| CVH | 48hs. | 280,00 | 280,00 | 280,00 | YFDD | 48hs. | 745,30 | 735,75 | 738,593 | BP | Inm. | 850,00 | 850,00 | 850,00 |
| CVH | 48hs. | 312,50 | 322,50 | 319,54 | YFDD | 48hs. | 745,30 | 735,75 | 738,593 | BP | Inm. | 850,00 | 850,00 | 850,00 |
| DCU2 | 48hs. | 19,70 | 18,80 | 19,008 | YFDD | 48hs. | 745,30 | 735,75 | 738,593 | BP | Inm. | 850,00 | 850,00 | 850,00 |
| DOME | 48hs. | 7,45 | 8,45 | 8,45 | YFDD | 48hs. | 745,30 | 735,75 | 738,593 | BP | Inm. | 850,00 | 850,00 | 850,00 |
| DYCA | 48hs. | 76,00 | 76,00 | 75,121 | AAPL | Inm. | 2,047,00 | 2,023,00 | 2,021,641 | BPD | 48hs. | 5,65 | 5,40 | 5,385 |
| EDN | Inm. | 28,00 | 27,35 | 27,402 | AAPL | 24hs. | 2,038,50 | 2,040,00 | 2,040,00 | BRFS | 48hs. | 1,970,00 | 2,049,50 | 2,049,411 |
| EDN | 48hs. | 27,70 | 27,65 | 27,564 | AAPL | 48hs. | 2,031,00 | 2,035,50 | 2,040,00 | BRKS | 48hs. | 1,212,50 | 1,217,50 | 1,183,803 |
| FERR | Inm. | 10,35 | 10,35 | 10,35 | AAPL | Inm. | 13,10 | 12,90 | 12,802 | BRKB | 48hs. | 1,215,00 | 1,217,50 | 1,214,433 |
| FERR | 48hs. | 10,25 | 10,25 | 10,167 | AAPL | 48hs. | 13,10 | 12,90 | 12,802 | BRKB | 48hs. | 1,215,00 | 1,217,50 | 1,214,433 |
| FERR | 48hs. | 10,25 | 10,25 | 10,167 | ABVV | 48hs. | 1,895,00 | 1,887,00 | 1,887,106 | BSBR | 48hs. | 1,380 | 1,350 | 1,350 |
| FIPF | 48hs. | 6,15 | 6,18 | 6,18 | ABVV | 48hs. | 1,895,00 | 1,887,00 | 1,887,106 | BSBR | 48hs. | 1,380 | 1,350 | 1,350 |
| GAMI | Inm. | 189,50 | 193,716 | 193,716 | ABVV | 48hs. | 1,895,00 | 1,887,00 | 1,887,106 | BSBR | 48hs. | 1,380 | 1,350 | 1,350 |
| GAMI | 48hs. | 19,85 | 19,85 | 19,701 | ABVV | 48hs. | 1,895,00 | 1,887,00 | 1,887,106 | BSBR | 48hs. | 1,380 | 1,350 | 1,350 |
| GBAN | 48hs. | 27,15 | 27,05 | 27,05 | ABT | 48hs. | 4,760,50 | 4,759,00 | 4,724,788 | BSBR | 48hs. | 1,380 | 1,350 | 1,350 |
| GCLA | 48hs. | 58,50 | 61,55 | 59,195 | ACH | 48hs. | 5,327,50 | 5,342,341 | 5,342,341 | BSBR | 48hs. | 1,380 | 1,350 | 1,350 |
| GGAL | Inm. | 135,35 | 134,60 | 134,512 | ADBE | 48hs. | 3,581,00 | 3,560,00 | 3,531,341 | CAT | 48hs. | 7,806,00 | 7,710,00 | 7,677,203 |
| GGAL | 24hs. | 137,00 | 136,00 | 133,004 | ADGO | Inm. | 3,486,00 | 3,325,00 | 3,325,00 | CATD | 48hs. | 50,50 | 48,70 | 49,062 |
| GGAL | 48hs. | 135,00 | 134,95 | 134,411 | ADGO | Inm. | 3,486,00 | 3,325,00 | 3,325,00 | CATD | 48hs. | 50,50 | 48,70 | 49,062 |
| GGALD | Inm. | 0,89 | 0,869 | 0,869 | ADGO | Inm. | 3,486,00 | 3,325,00 | 3,325,00 | CATD | 48hs. | 50,50 | 48,70 | 49,062 |
| GGALD | 48hs. | 0,89 | 0,869 | 0,869 | ADGO | Inm. | 3,486,00 | 3,325,00 | 3,325,00 | CATD | 48hs. | 50,50 | 48,70 | 49,062 |
| HARG | Inm. | 127,00 | 129,75 | 130,25 | AEM | 48hs. | 3,894,50 | 3,944,00 | 3,956,50 | COST | 48hs. | 5,212,50 | 5,184,50 | 5,169,875 |
| HARG | 48hs. | 126,50 | 130,25 | 129,863 | AEM | 48hs. | 3,894,50 | 3,944,00 | 3,956,50 | CRM | Inm. | 5,680,50 | 5,549,00 | 5,549,00 |
| HAVA | Inm. | 154,00 | 156,977 | 156,977 | AMAT | 48hs. | 4,004,00 | 4,033,00 | 4,040,330 | CRM | 48hs. | 5,680,50 | 5,549,00 | 5,549,00 |
| INVJ | 48hs. | 16,50 | 16,50 | 16,302 | AMD | Inm. | 22,904,50 | 24,821,00 | 24,270,583 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRCP | 48hs. | 354,00 | 355,00 | 353,798 | AMD | 48hs. | 24,253,50 | 24,824,50 | 24,241,698 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRISW | 48hs. | 39,85 | 32,664 | 32,664 | AMDD | 48hs. | 15,400 | 15,400 | 15,400 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRSA | Inm. | 62,00 | 61,65 | 61,70 | AMGN | 48hs. | 4,099,00 | 4,037,00 | 4,032,625 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRSA | 48hs. | 62,75 | 62,30 | 62,061 | AMX | 48hs. | 2,421,00 | 2,431,50 | 2,432,485 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRSA | 48hs. | 62,75 | 62,30 | 62,061 | AMX | 48hs. | 2,421,00 | 2,431,50 | 2,432,485 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRSA | 48hs. | 62,75 | 62,30 | 62,061 | AMX | 48hs. | 2,421,00 | 2,431,50 | 2,432,485 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRSA | 48hs. | 62,75 | 62,30 | 62,061 | AMX | 48hs. | 2,421,00 | 2,431,50 | 2,432,485 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRSA | 48hs. | 62,75 | 62,30 | 62,061 | AMX | 48hs. | 2,421,00 | 2,431,50 | 2,432,485 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRSA | 48hs. | 62,75 | 62,30 | 62,061 | AMX | 48hs. | 2,421,00 | 2,431,50 | 2,432,485 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRSA | 48hs. | 62,75 | 62,30 | 62,061 | AMX | 48hs. | 2,421,00 | 2,431,50 | 2,432,485 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRSA | 48hs. | 62,75 | 62,30 | 62,061 | AMX | 48hs. | 2,421,00 | 2,431,50 | 2,432,485 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRSA | 48hs. | 62,75 | 62,30 | 62,061 | AMX | 48hs. | 2,421,00 | 2,431,50 | 2,432,485 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRSA | 48hs. | 62,75 | 62,30 | 62,061 | AMX | 48hs. | 2,421,00 | 2,431,50 | 2,432,485 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRSA | 48hs. | 62,75 | 62,30 | 62,061 | AMX | 48hs. | 2,421,00 | 2,431,50 | 2,432,485 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRSA | 48hs. | 62,75 | 62,30 | 62,061 | AMX | 48hs. | 2,421,00 | 2,431,50 | 2,432,485 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRSA | 48hs. | 62,75 | 62,30 | 62,061 | AMX | 48hs. | 2,421,00 | 2,431,50 | 2,432,485 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRSA | 48hs. | 62,75 | 62,30 | 62,061 | AMX | 48hs. | 2,421,00 | 2,431,50 | 2,432,485 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRSA | 48hs. | 62,75 | 62,30 | 62,061 | AMX | 48hs. | 2,421,00 | 2,431,50 | 2,432,485 | CS | 48hs. | 1,695,00 | 1,715,00 | 1,705,29 |
| IRSA | 48hs. | 62,75 | 62,30 | 62,061 | AMX | 48hs. | 2,421,00 | | | | | | | |



Bolsa de Comercio de Buenos Aires

Precios de Cierre

(Sujetos a revisión)

| RESUMEN BURSÁTIL | | |
|---|------------------|--------------------|
| INDICE BOLSA GENERAL | | |
| Actual | Anterior | Variación |
| 2.340.980,62 | 2.345.824,35 | -0,21 |
| INDICE S&P Merval | | |
| Actual | Anterior | Variación % |
| 55.990,02 | 56.078,55 | -0,16 |
| ESPECIES | | |
| Alza 111 | Baja 186 | Sin cambio 14 |
| CONTADO | CANTIDAD NOMINAL | VALOR NEGOCIADO \$ |
| Acciones 18.117.113,67857.965.017,00 | | |
| 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) 505.832,00 1.456.672.523,00 | | |
| Títulos Públicos 12.056.450.284,00 24.328.602.440,00 | | |
| Cupones de Títulos Públicos 0,00 0,00 | | |
| Obligaciones Negociables 2.125.560,00 250.995.964,00 | | |
| Certificados de Participacion 0,00 0,00 | | |
| Títulos de Deuda 0,00 0,00 | | |
| Acciones en dólares 23,00 1.985,00 | | |
| CEDEAR en dólares 22.784,00 24.075.171,75 | | |
| Fondos Cerrados de Inversión en dólares 0,00 0,00 | | |
| Títulos Públicos en dólares 1.031.713.801,00 7.845.055.564,25 | | |
| Obligaciones negociables en dólares 1.591.647,00 150.113.937,75 | | |
| Títulos 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..... 63.028.854.114,00 | | |
| Pases y Cauciones a futuro en dólares 1.198.318.000,25 | | |
| Prestamos de Títulos Valores..... 31.464,00 | | |
| Prestamos de Venta en Corto 0,00 | | |
| Opciones 105.811.796,00 | | |
| Total contado 99.246.497.977,00 | | |
| Plazo Renta Variables 0,00 | | |
| Plazo Renta Fija..... 0,00 | | |
| Ejercicios de Opciones 63.510,00 | | |
| SEGMENTO DE NEGOCIACION BILATERAL (SENEBI) Contado | | |
| Títulos de Renta Fija(*) | | |
| No Garantizadas 81.217.820.713,00 | | |
| Garantizadas 0,00 | | |
| Total Segmento de Negociación Bilateral (SENEBI) 81.217.820.713,00 | | |
| Total Expresado en pesos 180.464.382.200,00 | | |
| 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 180.464.382.200,00 | | |
| 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 17:35 | | |

Cantidad de operaciones en rueda del día de la fecha: 95.883 (incluye 18.323 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,

19 de Mayo de 2021

EVOLUCIÓN DEL S&P Merval



ESPECIES CON MAYOR NEGOCIACIÓN

| ESPECIE | VTO | ULTIMO | TOT.OP.MON. |
|---------|-----|---------|---------------|
| SL1X | Cdo | 93,100 | 1.343.432.000 |
| SL1X | 24 | 93,186 | 1.343.432.000 |
| TX21X | 48 | 159,090 | 1.150.604.588 |
| SJ301 | 24 | 111,453 | 933.667.687 |
| S30L1 | 48 | 93,300 | 580.004.247 |

PRINCIPALES ALZAS

| Especie | Precio | Precio |
|---------|---------|--------|
| GAMI | 199,500 | + 5,28 |
| HARG | 130,750 | + 3,36 |
| CVH | 322,500 | + 3,20 |
| GCLA | 60,000 | + 2,56 |
| TXAR | 59,000 | + 1,90 |

PRINCIPALES BAJAS

| Especie | Precio | Precio |
|---------|---------|--------|
| CADO | 30,350 | -4,26 |
| CELU | 20,250 | -3,34 |
| CTIO | 124,000 | -3,13 |
| CRE3W | 57,850 | -3,10 |
| CRES | 108,700 | -2,99 |

(Sujetos a revisión)

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

19 de Mayo de 2021

| CIERRE | | | | PROMEDIO | CIERRE | | | | PROMEDIO | CIERRE | | | | PROMEDIO | |
|-------------|-----------|----------|-----------|-------------|----------|----------|-----------|-------------|----------|---------|----------|---------|----------|----------|----------|
| ESPECIE | ANTERIOR | DEL DIA | PONERADO- | ESPECIE | ANTERIOR | DEL DIA | PONERADO | ESPECIE | ANTERIOR | DEL DIA | PONERADO | ESPECIE | ANTERIOR | DEL DIA | PONERADO |
| GD29D Inm. | 40,23 | 40,00 | 39,865 | S2LC Inm. | 0,713 | 0,665 | 0,665 | TVPE 48hs. | 130,00 | 130,00 | 130,00 | | | | |
| GD29D 48hs. | 40,25 | 40,10 | 40,065 | S2LX Inm. | 108,20 | 108,20 | 108,20 | TVPP 48hs. | 154 | 159 | 158 | | | | |
| GD30 Inm. | 6,025,00 | 5,970,00 | 5,956,418 | S2LX 24hs. | 108,302 | 108,302 | 108,302 | TVPP 48hs. | 128,00 | 126,10 | 125,165 | | | | |
| GD30 24hs. | 5,980,00 | 5,960,00 | 5,958,333 | S30J1 Inm. | 96,03 | 96,00 | 96,061 | TX21 Inm. | 158,80 | 158,80 | 158,683 | | | | |
| GD30 48hs. | 5,995,00 | 5,973,00 | 5,970,796 | S30J1 48hs. | 96,13 | 96,20 | 96,213 | TX21 48hs. | 158,80 | 159,15 | 159,071 | | | | |
| GD30C Inm. | 37,14 | 36,58 | 36,597 | S30L1 Inm. | 93,40 | 93,45 | 93,45 | TX21C Inm. | 1,00 | 0,97 | 0,97 | | | | |
| GD30C 24hs. | 37,15 | 37,17 | 37,17 | S30L1 48hs. | 93,24 | 93,30 | 93,243 | TX21X Inm. | 158,80 | 159,05 | 159,05 | | | | |
| GD30C 48hs. | 37,11 | 36,50 | 36,585 | S30S1 Inm. | 85,00 | 87,782 | 87,782 | TX21X 24hs. | 158,949 | 159,199 | 159,199 | | | | |
| GD30D Inm. | 38,50 | 38,00 | 37,982 | S30S1 48hs. | 87,25 | 87,35 | 87,392 | TX21X 48hs. | 158,82 | 159,09 | 159,076 | | | | |
| GD30D 24hs. | 38,21 | 37,85 | 38,104 | SJ1C Inm. | 0,59 | 0,587 | 0,588 | TX21Y Inm. | 1,034 | 1,038 | 1,038 | | | | |
| GD30D 48hs. | 38,38 | 37,90 | 37,965 | SJ1D Inm. | 0,614 | 0,612 | 0,612 | TX21Z Inm. | 1,00 | 1,00 | 1,00 | | | | |
| GD30X 24hs. | 5,617,095 | 6,005,00 | 5,987,991 | SJ1D 24hs. | 0,614 | 0,614 | 0,614 | TX22 Inm. | 151,55 | 149,85 | 151,315 | | | | |
| GD35 Inm. | 5,371,50 | 5,335,00 | 5,317,639 | SJ1X Inm. | 96,093 | 96,154 | 96,083 | TX22 48hs. | 149,45 | 150,00 | 149,674 | | | | |
| GD35 48hs. | 5,359,00 | 5,380,00 | 5,358,095 | SJ1X 48hs. | 95,935 | 96,023 | 96,023 | TX22X Inm. | 149,55 | 149,60 | 149,60 | | | | |
| GD35C Inm. | 33,35 | 32,75 | 32,782 | SJ1Y Inm. | 0,62 | 0,614 | 0,613 | TX22X 24hs. | 149,69 | 149,74 | 149,74 | | | | |
| GD35C 48hs. | 33,20 | 32,95 | 32,804 | SJ1Y 48hs. | 0,613 | 0,612 | 0,612 | TX22X 48hs. | 149,40 | 149,675 | 149,682 | | | | |
| GD35D Inm. | 34,50 | 34,016 | 34,016 | SJ1Z Inm. | 0,595 | 0,589 | 0,591 | TX23 Inm. | 143,50 | 146,50 | 143,701 | | | | |
| GD35D 48hs. | 34,30 | 33,95 | 34,029 | SJ301 Inm. | 113,00 | 113,00 | 113,095 | TX23 24hs. | 144,50 | 143,10 | 143,10 | | | | |
| GD35X 48hs. | 4,915,00 | 5,341,40 | 5,360,481 | SJ301 24hs. | 111,353 | 111,453 | 111,455 | TX23 48hs. | 143,75 | 146,10 | 144,126 | | | | |
| GD35Z 48hs. | 30,787 | 33,00 | 33,00 | SJ301 48hs. | 111,51 | 111,63 | 111,628 | TX23C 24hs. | 0,90 | 0,90 | 0,90 | | | | |
| GD38 Inm. | 6,320,00 | 6,300,00 | 6,250,37 | SJ30X Inm. | 112,976 | 110,222 | 110,222 | TX23D Inm. | 137,15 | 137,15 | 137,15 | | | | |
| GD38 24hs. | 6,320,00 | 6,300,00 | 6,298,258 | SJ30X 24hs. | 110,215 | 110,324 | 110,324 | TX23X 48hs. | 143,65 | 144,25 | 145,205 | | | | |
| GD38D Inm. | 40,30 | 39,84 | 39,946 | SL1X Inm. | 93,00 | 93,10 | 93,172 | TX24 Inm. | 136,85 | 139,90 | 138,396 | | | | |
| GD38D 48hs. | 40,50 | 40,00 | 39,945 | SL1X 24hs. | 93,172 | 93,186 | 93,186 | TX24 48hs. | 137,15 | 137,50 | 137,219 | | | | |
| GD38X Inm. | 6,250,00 | 6,250,00 | 6,250,00 | SL301 Inm. | 107,80 | 108,21 | 108,21 | TX24X Inm. | 136,671 | 136,806 | 136,806 | | | | |
| GD38X 24hs. | 6,178,85 | 6,311,10 | 6,282,699 | SL301 48hs. | 108,20 | 108,45 | 108,50 | TX24X 24hs. | 136,798 | 136,934 | 136,933 | | | | |
| GD41 Inm. | 6,030,00 | 6,009,00 | 5,931,811 | S202X Inm. | 101,328 | 102,207 | 102,207 | TX24X 48hs. | 138,00 | 138,00 | 138,00 | | | | |
| GD41 48hs. | 6,090,00 | 5,985,00 | 5,952,019 | S51C Inm. | 0,55 | 0,54 | 0,54 | TX26 Inm. | 112,30 | 112,30 | 111,974 | | | | |
| GD41C Inm. | 34,43 | 36,76 | 36,761 | S530X Inm. | 99,938 | 102,375 | 102,375 | TX26 24hs. | 107,95 | 112,35 | 112,574 | | | | |
| GD41D Inm. | 38,10 | 38,30 | 37,812 | T2V1 Inm. | 8,952,00 | 8,950,00 | 8,951,461 | TX26 48hs. | 112,45 | 112,50 | 112,453 | | | | |
| GD41X Inm. | 5,860,00 | 5,980,00 | 5,992,078 | T2V1 48hs. | 8,965,00 | 8,971,00 | 8,982,903 | TX26X 24hs. | 112,005 | 112,45 | 112,45 | | | | |
| GD41X 24hs. | 5,865,595 | 5,982,10 | 5,995,882 | T2V1D Inm. | 58,50 | 57,50 | 57,60 | TX26X 48hs. | 112,995 | 112,00 | 112,00 | | | | |
| GD41Y 48hs. | 35,501 | 38,18 | 38,18 | T2V1D 48hs. | 58,00 | 57,00 | 57,037 | TX28 Inm. | 108,25 | 107,00 | 107,279 | | | | |
| GD41Z Inm. | 34,75 | 36,80 | 36,80 | TX22 48hs. | 140,60 | 142,00 | 140,802 | TX28 48hs. | 107,75 | 107,75 | 107,137 | | | | |
| GD41Z 48hs. | 34,35 | 36,80 | 36,80 | TX22X Inm. | 140,10 | 140,75 | 140,75 | J2N9D 48hs. | 39,10 | 38,32 | 38,30 | | | | |
| GD46D Inm. | 5,250,00 | 5,300,00 | 5,234,207 | TX22X 48hs. | 140,231 | 140,882 | 140,882 | X1351 Inm. | 124,95 | 125,35 | 125,35 | | | | |
| GD46D 24hs. | 33,20 | 33,10 | 33,148 | TX24 24hs. | 0,00 | 102,00 | 102,00 | X18A2 48hs. | 102,65 | 103,00 | 103,00 | | | | |
| GD46D 48hs. | 33,35 | 33,11 | 33,051 | TB21 48hs. | 100,90 | 100,90 | 100,781 | X21Y1 Inm. | 123,85 | 124,18 | 124,173 | | | | |
| PAPO Inm. | 805,00 | 784,80 | 788,00 | TC21 Inm. | 499,10 | 499,50 | 499,322 | X28F2 Inm. | 107,40 | 107,40 | 107,40 | | | | |
| PARP Inm. | 824,00 | 825,00 | 825,00 | TC21 48hs. | 500,00 | 501,00 | 500,78 | XA2X Inm. | 100,791 | 100,89 | 100,89 | | | | |
| PARP 24hs. | 775,00 | 820,00 | 820,00 | TC21C Inm. | 3,12 | 3,10 | 3,10 | XA2X 24hs. | 100,886 | 100,986 | 100,986 | | | | |
| PARP 48hs. | 825,00 | 834,80 | 823,935 | TC21D Inm. | 3,20 | 3,20 | 3,20 | XF2X Inm. | 107,40 | 107,40 | 107,59 | | | | |
| PBA25 Inm. | 86,60 | 86,97 | 87,028 | TC21X Inm. | 499,50 | 500,70 | 500,70 | XF2X 24hs. | 107,501 | 107,501 | 107,688 | | | | |
| PBA25 24hs. | 85,00 | 86,95 | 86,952 | TC21X 24hs. | 499,969 | 501,17 | 501,17 | XM2X Inm. | 102,501 | 102,602 | 102,602 | | | | |
| PBA25 48hs. | 87,00 | 87,18 | 87,150 | TC21X 48hs. | 499,20 | 500,85 | 500,879 | XM2X 24hs. | 102,598 | 102,699 | 102,699 | | | | |
| PBA5X Inm. | 85,386 | 87,25 | 87,25 | TC23 Inm. | 350,90 | 359,30 | 359,30 | XS1X Inm. | 124,75 | 125,20 | 125,20 | | | | |
| PBA5X 24hs. | 85,627 | 87,33 | 87,329 | TC23 48hs. | 353,00 | 355,00 | 350,032 | XS1X 48hs. | 124,867 | 125,317 | 125,317 | | | | |
| PBV22 Inm. | 104,50 | 104,60 | 104,663 | TC23P Inm. | 308,50 | 308,80 | 308,353 | XS1X 24hs. | 124,85 | 125,30 | 125,289 | | | | |
| PBV22 48hs. | 104,00 | 103,90 | 104,268 | TO21 Inm. | 94,50 | 94,69 | 94,886 | | | | | | | | |
| PBV2X Inm. | 104,50 | 104,50 | 104,50 | TO21 48hs. | 94,45 | 94,75 | 94,66 | DOJUL21 | 30/7 | | | | | | |
| PBV2X 24hs. | 104,599 | 104,599 | 104,599 | TO21X Inm. | 94,40 | 94,70 | 94,683 | DOJUL21M | 30/7 | | | | | | |
| PMU21 Inm. | 107,35 | 108,00 | 108,009 | TO23 48hs. | 61,70 | 61,70 | 61,551 | DOJUN21 | 30/6 | | | | | | |
| PR13 Inm. | 722,00 | 727,50 | 727,614 | TO26 Inm. | 40,52 | 41,19 | 40,734 | DOJUN21M | 30/6 | | | | | | |
| PR13 48hs. | 724,00 | 726,00 | 725,99 | TO26 48hs. | 41,14 | 41,49 | 41,079 | DOMAY21 | 31/5 | | | | | | |
| PR15 Inm. | 83,56 | 84,00 | 83,26 | TO26X Inm. | 40,875 | 41,20 | 41,025 | DOMAY21M | 31/5 | | | | | | |
| PR15 24hs. | 84,00 | 84,00 | 83,981 | TV22 Inm. | 9,350,00 | 9,350,00 | 9,350,00 | | | | | | | | |
| PR15D Inm. | 0,54 | 0,53 | 0,533 | TV22 48hs. | 9,355,00 | 9,355,00 | 9,352,852 | | | | | | | | |
| PR15X 48hs. | 83,75 | 83,80 | 83,80 | TV2A Inm. | 84,50 | 84,00 | 84,009 | | | | | | | | |