

OPERACIONES A TÉRMINO

OPCIONES

SERIE	CIERRE	POND.	SERIE	CIERRE	POND.	SERIE	CIERRE	POND.	SERIE	CIERRE	POND.	SERIE	CIERRE	POND.
AGRC17.0JU	6,740	6,740	COMC3.49AG	0,070	0,067	GFGC145.4G	10,000	10,000	GFGV13898J	5,199	5,384	TXAC66.0AG	3,200	3,157
ALUC31.0AG	20,000	20,000	COMV2.29JU	0,001	0,000	GFGC14898G	7,633	7,461	GFGV14398J	7,950	8,294	TXAC66.0JU	0,345	0,333
ALUC31.0JU	19,500	19,320	CREC108.AG	9,800	9,800	GFGC14898J	2,719	2,824	GFGV15898J	20,000	20,000	TXAV50.0AG	0,400	0,440
ALUC33.0JU	17,400	17,494	CREC77677J	27,700	27,850	GFGC15398J	1,811	1,889	GFGV82983J	0,120	0,102	YPPC1000JU	0,690	0,802
ALUC35.0JU	15,500	15,497	CREC82.0JU	23,000	23,000	GFGC15898G	4,936	4,896	GFGV85983J	0,122	0,106	YPPC500.AG	220,100	220,100
ALUC43.0JU	7,350	7,349	CREC86.0AG	25,000	25,557	GFGC15898J	1,197	1,258	GFGV88983J	0,150	0,111	YPPC600.JU	147,090	153,912
ALUC47.0AG	3,300	3,300	CREC94.0JU	10,209	12,607	GFGC165.JU	0,828	0,866	GFGV94983J	0,281	0,203	YPPC620.JU	133,000	128,777
ALUC49.0JU	1,981	1,825	CREC98.0AG	3,423	3,327	GFGC16898G	3,300	3,362	GFGV97983J	0,120	0,145	YPPC640.AG	156,000	154,500
APLC21979J	40,000	40,000	EDNC24.0JU	5,000	5,000	GFGC170.JU	0,675	0,732	GVAC23.0JU	4,900	4,516	YPPC640.JU	112,010	113,446
BHIC8.00JU	0,500	0,500	EDNC27.0JU	4,000	4,077	GFGC18898J	0,572	0,587	GVAC25.0JU	2,900	2,710	YPPC680.AG	124,000	124,000
BMAC190.JU	65,000	66,250	GFGC10098J	39,300	38,998	GFGC18898J	4,491	4,618	PAMC101.AG	6,800	7,150	YPPC680.JU	75,000	78,320
BMAC210.JU	45,000	45,000	GFGC10398J	35,880	35,481	GFGC19898G	1,450	1,362	PAMC101.JU	2,000	1,926	YPPC700.JU	60,000	57,988
BMAC220.JU	39,900	35,704	GFGC10698J	33,350	32,734	GFGC19898J	0,453	0,466	PAMC89.0JU	10,500	10,597	YPPC700.OG	150,000	150,000
BOLC3.00JU	0,488	0,455	GFGC10998J	30,000	29,907	GFGC19898J	46,390	49,876	PAMC97.0AG	8,000	8,000	YPPC720.AG	70,000	78,333
BOLC3.20JU	0,295	0,282	GFGC109980	45,000	43,166	GFGC94983J	44,000	43,833	PAMC97.0JU	4,280	4,441	YPPC720.JU	44,110	42,460
BOLC3.40JU	0,093	0,092	GFGC11.298J	26,910	27,134	GFGC97983J	42,000	41,500	PAMV83.0AG	0,980	0,980	YPPC760.JU	21,000	19,937
BOLC3.60JU	0,100	0,100	GFGC11.598J	24,056	24,079	GFGV10098J	0,201	0,193	SUPCS2157J	9,000	8,769	YPPC800.JU	10,966	10,066
BYMC699.4J	43,800	43,800	GFGC11898G	30,000	27,818	GFGV10398J	0,243	0,222	SUPC71.OOC	4,800	4,800	YPPC840.JU	5,000	4,672
CEPC34.0AG	5,500	5,229	GFGC11898J	21,099	21,029	GFGV10698J	0,283	0,247	TECC140JU	52,000	50,900	YPPC920.JU	1,975	1,937
CEPC34.0JU	2,752	2,876	GFGC12198J	18,296	18,137	GFGV10998G	1,000	0,884	TECC150.AG	47,999	42,250	YPPV640.AG	6,000	6,000
COMC1.19JU	1,759	1,718	GFGC12498G	23,000	22,817	GFGV10998J	0,287	0,273	TECC160JU	36,167	32,250	YPPV680.AG	10,000	11,400
COMC2.19JU	0,760	0,760	GFGC12498J	15,506	15,504	GFGV11298J	0,345	0,336	TECC170JU	20,000	20,000	YPPV680.JU	3,300	3,300
COMC2.39AG	0,770	0,719	GFGC12798G	21,999	21,999	GFGV11598J	0,427	0,401	TECC180JU	19,143	16,793	YPPV720JU	6,560	6,560
COMC2.39JU	0,580	0,560	GFGC12798J	12,900	12,927	GFGV11898J	0,553	0,539	TECC190JU	15,950	15,950			
COMC2.59JU	0,387	0,350	GFGC13098G	19,000	19,155	GFGV120.OC	2,900	2,900	TGNC36.0JU	4,500	4,500			
COMC2.69JU	0,276	0,265	GFGC13098J	10,690	10,758	GFGV12198J	0,743	0,720	TRAC22.OAG	9,000	9,000			
COMC2.79JU	0,227	0,163	GFGC13398G	16,900	16,310	GFGV12498J	1,008	1,017	TRAC22.0JU	5,050	4,840			
COMC2.89AG	0,350	0,350	GFGC13398J	8,739	8,736	GFGV12798J	1,478	1,521	TRAC24.OAG	5,400	5,270			
COMC2.89JU	0,164	0,117	GFGC13898G	12,810	13,389	GFGV13098G	3,850	3,916	TRAC24.0JU	3,599	3,606			
COMC2.89OC	0,550	0,550	GFGC13898J	5,868	6,004	GFGV13098J	2,291	2,370	TXAC56.0JU	5,457	5,271			
COMC3.09JU	0,050	0,043	GFGC14398J	3,901	4,100	GFGV13398J	3,298	3,317	TXAC60.0JU	2,200	2,182			

OPERACIONES CONTADO

PRECIOS DE CIERRE Y PROMEDIO PONDERADO

CIERRE				PROMEDIO		CIERRE				PROMEDIO				
ESPECIE	ANTERIOR	DEL DIA	PONDERADO	ESPECIE	ANTERIOR	DEL DIA	PONDERADO	ESPECIE	ANTERIOR	DEL DIA	PONDERADO			
ACCIONES														
AGRO	Inm.	22.10	22.60	22.309	METR	48hs.	17.85	18.15	18.217	AUYD	Inm.	5.40	5.25	5.241
AGRO	48hs.	22.30	22.50	22.539	MIRG	48hs.	1.664.00	1.700.00	1.692.722	AUYD	48hs.	5.35	5.39	5.357
ALIA	Inm.	48.00	49.40	49.409	MOLI	48hs.	1.684.50	1.729.00	1.706.436	AVGO	48hs.	1.927.50	1.974.00	1.970.686
ALUA	48hs.	48.10	50.00	49.049	MOLI	Inm.	79.00	78.00	78.00	AXP	48hs.	5.219.00	5.253.00	5.257.883
AUSO	Inm.	55.30	60.00	59.56	MOLI	48hs.	77.20	79.60	78.374	AXPD	Inm.	33.30	33.75	33.80
AUSO	48hs.	58.20	62.50	60.723	MORI	Inm.	14.85	15.00	15.00	AXPD	48hs.	33.00	33.00	33.00
BBAR	Inm.	164.00	170.25	169.978	MORI	48hs.	15.10	15.00	14.981	AZN	48hs.	4.640.00	4.690.00	4.655.603
BBAR	48hs.	168.05	174.90	172.05	MTR	Inm.	197.00	197.00	197.00	BA	Inm.	6.605.00	6.980.00	6.921.23
BHJP	Inm.	7.91	8.13	8.133	OEST	48hs.	23.75	24.75	24.775	BA	48hs.	6.616.00	6.874.50	6.837.243
BHJP	48hs.	7.94	8.26	8.141	OEST	48hs.	24.40	25.45	25.189	BA C	Inm.	3.480.00	3.527.00	3.544.58
BMA	Inm.	247.00	253.15	258.621	PAMP	Inm.	96.00	97.55	96.877	BA C	48hs.	3.481.50	3.460.00	3.492.862
BMA	48hs.	249.40	254.00	253.018	PAMP	48hs.	97.15	96.55	97.362	BA CD	Inm.	3.890.00	3.925.00	3.923.819
BMA C	Inm.	1.24	1.33	1.329	PATA	48hs.	30.55	30.50	31.058	BABA	48hs.	3.873.00	3.916.50	3.925.417
BOLT	Inm.	3.15	3.39	3.353	PGR	48hs.	10.55	10.60	10.595	BABD	Inm.	24.35	25.00	24.938
BOLT	48hs.	3.25	3.38	3.336	POLL	48hs.	8.90	8.80	8.80	BABD	48hs.	24.35	25.00	24.938
BPAT	Inm.	18.70	19.15	19.064	RICH	48hs.	26.50	27.50	26.531	BABD	Inm.	80.03	81.80	80.742
BRIQ	48hs.	68.80	67.50	68.583	RICH	48hs.	26.50	27.50	26.531	BABD	48hs.	80.03	81.80	80.742
BRIQ6	Inm.	19.064	17.70	19.064	RIGO	48hs.	145.00	141.50	141.514	BB	Inm.	41.75	44.40	42.848
BRYMA	48hs.	17.10	17.70	17.70	RIGO	48hs.	145.00	141.50	141.514	BB	48hs.	47.50	54.00	50.939
BYMA	Inm.	710.00	745.50	740.718	ROSE	Inm.	9.80	9.80	9.80	BB	Inm.	31.850	33.90	33.939
CADO	48hs.	31.00	28.35	28.354	SAMI	Inm.	112.00	116.00	116.00	BBB	Inm.	803.00	807.00	806.248
CADO	48hs.	27.80	28.80	27.905	SAMI	48hs.	110.75	112.00	112.888	BBB	48hs.	802.00	818.00	807.424
CAPX	Inm.	68.00	69.00	69.00	SUPV	Inm.	59.10	60.45	60.45	BBDD	Inm.	5.05	5.08	5.074
CAPX	48hs.	69.00	69.00	69.59	SUPV	48hs.	59.50	60.75	60.321	BBV	48hs.	1.021.50	1.046.50	1.041.038
CARC	Inm.	2.29	2.58	2.58	TECC2	Inm.	171.00	198.60	189.081	BBS	48hs.	1.695.00	1.736.50	1.730.09
CARC	48hs.	2.38	2.59	2.499	TECC2	48hs.	170.50	183.00	183.00	BBS	48hs.	6.002.00	6.122.00	6.083.00
CEC2O	Inm.	17.00	17.50	17.501	TECC2	48hs.	171.90	183.95	191.659	BIDU	Inm.	2.845.00	3.020.00	2.984.60
CEC2O	48hs.	17.00	17.60	17.488	TGLT	Inm.	3.30	3.48	3.419	BIDU	48hs.	2.914.00	3.020.00	2.984.60
CECU	Inm.	19.80	19.80	19.80	TGLT	48hs.	3.20	3.49	3.385	BIIB	Inm.	3.430.00	3.449.50	3.425.428
CEPU	Inm.	34.20	35.75	35.365	TGNO4	Inm.	36.80	38.50	37.951	BIIB	48hs.	3.405.50	3.396.50	3.401.27
CEPU	24hs.	33.20	34.75	34.75	TGNO4	48hs.	37.20	38.50	38.10	BIOX	Inm.	5.075.00	5.023.50	5.077.90
CEPU	48hs.	34.05	34.95	35.406	TGNO4	Inm.	144.75	145.45	145.449	BIOX	48hs.	5.097.00	5.079.50	5.100.358
CEPUC	48hs.	0.22	0.213	0.213	TGSUC	48hs.	145.70	148.55	148.429	BK	48hs.	34.20	33.10	33.00
CGPA2	Inm.	17.80	18.55	18.315	TGSUC	Inm.	1.09	0.886	0.885	BK	48hs.	4.271.50	4.282.50	4.282.50
COME	Inm.	2.88	2.97	2.97	TRAN	Inm.	24.90	26.00	25.636	BMY	48hs.	3.642.50	3.630.00	3.632.613
COME	48hs.	2.87	2.96	2.96	TRAN	48hs.	25.30	26.20	25.817	BNG	48hs.	2.900.00	2.880.00	2.899.734
CRE3W	48hs.	56.05	53.85	54.851	TXAR	Inm.	59.00	58.10	59.101	BP	48hs.	861.00	865.50	857.792
CRE3	Inm.	105.50	102.80	102.867	TXAR	48hs.	59.40	60.00	59.703	BPD	48hs.	5.45	5.45	5.428
CRE5	48hs.	105.85	102.05	102.676	VALO	Inm.	26.90	27.45	27.127	BRFS	Inm.	2.365.00	2.450.50	2.408.875
CTIO	Inm.	128.25	128.00	128.00	VALO	48hs.	26.95	27.55	27.431	BRFS	48hs.	2.382.00	2.438.00	2.440.025
CTIO	48hs.	131.75	128.00	129.075	YFFD	Inm.	741.00	746.05	741.00	BRFB	Inm.	2.161.00	2.201.50	2.174.74
CVH	Inm.	741.00	746.05	741.00	YFFD	48hs.	741.00	746.05	741.00	BRFB	48hs.	2.158.50	2.168.00	2.159.243
CVH	48hs.	741.00	746.05	741.00	YFFD	48hs.	741.00	746.05	741.00	BRFB	48hs.	2.158.50	2.168.00	2.159.243
DCGU2	Inm.	19.25	20.80	20.146	YFFD	48hs.	740.20	746.55	747.737	BSBR	48hs.	1.260.00	1.280.00	1.276.83
DCGU2	48hs.	19.25	20.80	20.146	YFFD	48hs.	740.20	746.55	747.737	BSBR	48hs.	1.260.00	1.280.00	1.276.83
DOME	48hs.	8.55	8.80	8.56	ALNBF	48hs.	1.00	1.00	1.00	CD	48hs.	27.00	27.00	27.00
DYCA	48hs.	78.00	79.00	77.265	AAPL	Inm.	2.094.50	2.075.50	2.092.411	CAAP	48hs.	3.722.50	3.816.00	3.740.496
EDN	Inm.	30.15	30.85	30.851	AAPL	24hs.	2.146.00	2.005.50	2.005.55	CAH	48hs.	3.098.00	3.089.50	3.081.80
EDN	48hs.	29.95	30.75	30.731	AAPL	48hs.	2.093.50	2.078.00	2.084.873	CAR	48hs.	13.500.00	14.000.00	14.000.00
FERR	Inm.	110.30	107.61	110.30	AAPL	48hs.	1.281	1.281	1.281	CAT	Inm.	7.820.00	7.918.00	7.918.00
FERR	48hs.	6.20	6.34	6.278	AAPL	Inm.	13.00	13.15	13.23	CAT	48hs.	7.867.50	7.989.00	7.927.744
FIPL	Inm.	185.50	221.00	220.083	AAPL	48hs.	13.25	13.20	13.231	CATD	48hs.	49.00	49.90	48.50
GAMI	48hs.	118.80	124.05	118.80	ABEV	48hs.	1.876.00	1.876.00	1.876.00	CDE	Inm.	1.180.00	1.180.00	1.180.00
GARO	48hs.	20.50	20.45	20.39	ABEV	Inm.	1.690.00	1.695.00	1.695.00	CDE	48hs.	1.722.50	1.727.50	1.714.696
GBAN	48hs.	29.00	29.00	29.00	ABEV	48hs.	1.642.50	1.673.00	1.645.65	COST	48hs.	5.277.50	5.327.00	5.320.07
GGAL	48hs.	61.65	61.65	61.65	ABT	48hs.	4.832.50	4.832.50	4.832.50	ABT	48hs.	3.244.75	3.244.75	3.244.75
GGAL	Inm.	136.70	139.40	138.294	ACH	48hs.	2.297.50	2.410.00	2.390.167	CSO	48hs.	1.795.00	1.831.50	1.829.955
GGAL	24hs.	136.70	140.00	139.557	ADBE	48hs.	3.800.00	3.754.50	3.761.454	CSC	Inm.	1.695.00	1.740.00	1.787.313
GGAL	48hs.	136.90	139.40	138.922	ADBE	48hs.	3.490.00	3.900.00	3.750.00	CSC	48hs.	1.750.00	1.831.50	1.829.955
GGALD	48hs.	0.87	0.89	0.882	ADGO	48hs.	3.491.50	3.374.50	3.386.176	CSCOD	48hs.	11.00	10.85	10.857
GRIM	48hs.	35.00	35.00	35.871	ADGO	48hs.	3.027.77	9.000.00	9.050.905	CUX	Inm.	2.224.00	2.114.00	2.114.00
HARG	Inm.	130.50	133.25	132.907	AIG	48hs.	1.696.50	1.730.00	1.729.088	48hs.	2.134.00	2.116.00	2.121.871	
HARG	48hs.	131.00	133.63	133.63	AWAT	48hs.	4.300.00	4.547.50	4.438.800	CVMD	48hs.	13.70	13.70	13.70
HAVA	Inm.	159.00	155.00	157.969	AWAT	Inm.	25.620.50	25.837.50	25.649.50	CX	48hs.	1.320.00	1.346.50	1.343.394
INTR	48hs.	12.00	12.10	12.10	AMN	48hs.	25.804.00	25.707.00	25.790.955	DD	Inm.	2.625.00	2.796.00	2.796.00
INTR	48hs.	16.70	16.70	16.70	AMND	48hs.	165.00	163.75	163.75	DE	48hs.	740.831	740.831	740.831
IRCP	48hs.	375.00	373.95	368.398	AMGN	48hs.	3.939.50	3.902.50	3.894.498	DESP	48hs.	5.910.00	5.980.00	5.956.048
IRCSW	48hs.	33.00	33.00	33.191	AMN	48hs.	2.480.00	2.482.50	2.482.50	DESP	48hs.	2.314.50	2.368.00	2.340.77
IRSA	48hs.	61.20	60.80	60.722	AMZN	48hs.	3.757.00	3.723.00	3.723.00	DISP	48hs.	4.60	4.60	4.60
LEDE	Inm.	39.20	40.00	39.751	AMZN	48hs.	3.720.00	3.723.00	3.729.513	DISN	Inm.	7.290.00	7.330.00	7.329.983
LEDE	48hs.	39.75	39.80	39.884	AMZND	Inm.	24.35	23.90	23.958	DISN	24hs.	7.000.00	7.320.00	7.330.00
LOMA	Inm.	213.90	215.06	214.106	AMZND	48hs.	23.80	23.80	23.80	DISN	48hs.	7.281.00	7.320.00	7.329.983
LOMA	48hs.	216.25	214.10	214.313	ARCO	Inm.	2.103.00	2.035.00	2.067.50	DISND	Inm.	46.50	46.00	46.521
LONG	Inm.	6.65	6.72	6.673	ARCO	48hs.	2.040.00	2.040.00	2.041.945	DISND	48hs.	46.05	46.75	46.614
LONG	48hs.	6.70	6.79	6.794	AUY	48hs.	85.00	84.00	84.00	AUY	48hs.	1.17	1.19	1.19
METR	Inm.	17.20	18.55	18.60	AUY	48hs.	84.50	84.00	84.50	DJN3C	Inm.	1.42	1.42	1.42



**27 de Mayo de 2021**

## RESUMEN BURSÁTIL

## INDICE BOLSA GENERAL

Alza 203	Baja 99	Sin cambio 19
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CONTADO	CANTIDAD NOMINAL	VALOR NEGOCIADO \$
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Títulos de Renta Fija(*)	
No Garantizadas .....	76.871.268.494,00
Garantizadas .....	0,00
Total Segmento de Negociación Bilateral (SENEBI)	76.871.268.494,00
Total Expresado en pesos	184.393.075.423,00
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	184.393.075.423,00
Caucion No Garantizadas .....	0,00

**Hora** 17:34

(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.
AL30	48	5.660,000	2.655.036.734
GD30	Cdo	6.160,000	2.372.095.723
XF2X	48	108,900	1.882.949.896
AL30	Cdo	5.670,000	1.458.821.663
TV22X	Cdo	9.349,316	1.402.397.400

## PRINCIPALES ALZAS

Especie	Precio	Precio
GAMI	43,250	+ 33,56
BMA.C	1,530	+ 23,39
TECO2	188,300	+ 9,54
TGLT	3,500	+ 9,37
BYMA	770,000	+ 8,07

## PRINCIPALES BAJAS

Especie	Precio	Precio
TGSUC	0,886	-18,72
CRE3W	53,050	-5,35
GCLA	59,000	-4,30
CRES	102,400	-3,26
CEPUC	0,213	-3,18

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

**27 de Mayo de 2021**

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
G035C	lmm.	33.30	33.35	33.35	SJ1D	lmm.	0.611	0.612	0.611	TVPA	48hs.	90.00	91.00	91.00	
G035C	48hs.	33.15	33.50	33.31	SJ1Y	lmm.	97.243	96.849	96.809	TVPE	48hs.	134.00	135.00	100.00	
G035D	lmm.	34.40	34.57	34.57	SJ1Y	lmm.	0.612	0.612	0.612	TPPP	lmm.	1.60	1.60	1.60	
G035D	24hs.	31.90	34.55	34.55	SJ1Y	lmm.	0.59	0.588	0.589	TPVP	lmm.	1.61	1.61	1.605	
G035D	48hs.	34.30	34.72	34.555	SJ1D	lmm.	112.00	112.001	112.00	TPVY	48hs.	128.00	127.50	127.185	
G035X	24hs.	5.184	5.872	5.475	SJ1D	48hs.	112.304	112.304	112.304	TPVY	48hs.	132.60	130.00	133.33	
G035X	48hs.	5.51075	5.49000	5.49000	SJ1D	48hs.	112.40	112.73	112.71	TPX1	lmm.	160.00	161.15	161.104	
G035Y	lmm.	34.384	34.353	34.353	SJ1D	48hs.	112.251	112.71	112.518	TPX1	48hs.	160.40	160.90	160.94	
G038	lmm.	33.102	33.00	33.00	SJ1D	48hs.	112.20	112.016	112.01	TPX1	48hs.	159.072	160.85	160.763	
G038	lmm.	6.22500	6.50000	6.50000	SJ1D	48hs.	112.25	112.75	112.75	TPX1	48hs.	160.549	161.001	161.001	
G038	48hs.	6.50000	6.56500	6.508.904	SJ1D	48hs.	93.75	93.81X	93.848	TPX1	48hs.	160.35	160.90	161.439	
G038	lmm.	40.48	40.86	40.86	SL1X	lmm.	93.837	93.937	93.937	TPX1	lmm.	0.00	0.00	0.00	
G038D	48hs.	41.00	41.40	40.786	SO291	lmm.	102.60	100.00	100.00	TPX2	lmm.	0.967	1.008	0.981	
G038X	lmm.	6.32500	6.537.15	6.514.848	SO291	48hs.	102.00	102.00	102.00	TPX2	lmm.	152.00	153.00	152.224	
G038X	48hs.	6.33100	6.506.18	6.506.18	SO29X	48hs.	102.145	102.145	102.145	TPX2	48hs.	151.625	152.125	152.125	
G038Z	lmm.	38.75	39.80	39.80	SO29X	24hs.	0.50	103.194	103.194	TPX2X	lmm.	15.125	15.220	15.220	
G041	lmm.	6.07500	6.08000	6.060.428	SO29X	48hs.	88.45	88.45	88.45	TPX2X	24hs.	151.391	152.343	152.343	
G041	48hs.	6.07400	6.11500	6.11500	TPV1	lmm.	9.0000	9.03800	9.020.524	TPX2X	48hs.	151.600	152.128	152.128	
G041	48hs.	6.11000	6.14000	6.093.733	TPV1	48hs.	8.996.911	9.03800	9.033.459	TPX2X	lmm.	147.00	145.50	145.50	
G041D	48hs.	38.50	38.50	38.501	TPV1D	48hs.	55.636	56.159	56.159	TPX2X	48hs.	145.70	146.15	146.135	
G041D	6.05000	6.10400	6.10000	6.10000	TPV1X	48hs.	9.0000	9.03500	9.038.333	TPX2D	lmm.	0.92	0.92	0.92	
G041X	24hs.	6.061.766	6.105.816	6.105.816	TPV1X	48hs.	9.40000	9.40500	9.404.995	TPX2X	lmm.	146.00	146.10	146.122	
G046	lmm.	5.30000	5.45000	5.466.667	TPX2	lmm.	143.00	143.00	143.396	TPX2X	24hs.	146.136	146.237	146.237	
G046	48hs.	5.40000	5.48900	5.416.189	TPX2	48hs.	143.00	143.00	143.333	TPX2X	48hs.	145.80	146.072	146.072	
G046D	lmm.	34.00	34.19	34.199	TPX2X	lmm.	141.80	143.20	143.255	TPX2X	lmm.	39.15	39.00	39.00	
PARP	lmm.	85.000	82.600	82.602	TPX2X	lmm.	141.932	143.34	143.334	TPX2X	48hs.	39.40	39.23	39.23	
PARP	48hs.	84.50	84.100	84.062	TPX2X	48hs.	141.40	143.35	143.86	TPX2X	48hs.	38.75	39.478	39.478	
PBA25	lmm.	88.35	88.33	88.33	TPX3	48hs.	131.20	130.50	130.625	TPX2X	48hs.	38.789	39.608	39.608	
PBA25	48hs.	88.50	88.40	88.412	TPX3	48hs.	101.70	101.90	101.817	TPX2X	lmm.	114.05	114.10	114.93	
PBA5X	lmm.	87.50	89.00	88.412	TPX1	48hs.	101.75	101.80	101.80	TPX2X	48hs.	114.00	113.947	114.00	
PBA5X	48hs.	87.50	89.00	88.412	TPX1	24hs.	101.845	101.896	101.896	TPX2X	lmm.	114.05	114.10	114.05	
PBA5X	lmm.	87.50	89.00	88.412	TPX1	48hs.	101.845	101.896	101.896	TPX2X	48hs.	114.05	114.10	114.15	
PBY22	lmm.	104.85	104.50	104.668	TC21	48hs.	504.80	506.20	505.673	TPX2X	48hs.	114.382	114.007	114.398	
PBY22	48hs.	95.044	96.00	96.003	TC21D	lmm.	504.80	506.20	505.673	TPX2X	lmm.	108.70	110.00	110.015	
PBY2X	lmm.	104.10	104.65	104.655	TC21	lmm.	504.80	506.20	505.673	TPX2X	48hs.	108.80	108.80	108.80	
PBY2X	24hs.	104.199	104.697	104.648	TC21X	48hs.	504.77	506.75	506.075	TPX2X	48hs.	126.45	126.868	126.868	
PBY2X	48hs.	104.80	95.95	95.95	TC21X	48hs.	504.60	506.20	506.074	TPX2X	lmm.	103.00	104.20	104.20	
PMJ21	lmm.	108.50	109.00	108.761	TC21	48hs.	504.77	506.20	506.075	TPX2X	48hs.	103.00	104.20	104.20	
PR13	lmm.	726.80	730.00	721.411	TC1Y	24hs.	3.209	3.163	3.235	K23Y	48hs.	0.00	99.80	99.80	
PR13	48hs.	731.00	733.00	729.377	TC1Z	24hs.	3.129	3.05	3.05	K23Y	lmm.	0.00	104.00	104.00	
PR15	lmm.	84.90	85.713	85.713	TC2P	48hs.	354.40	355.80	355.80	TPX2X	48hs.	104.00	104.00	104.00	
PR15	48hs.	85.50	85.30	85.439	TC2P	48hs.	353.00	355.80	355.991	TPX2X	48hs.	104.00	104.00	104.00	
S2901	lmm.	85.65	85.80	85.80	TC25P	48hs.	308.00	319.00	315.577	KFXZ	24hs.	108.601	109.152	109.152	
S2LX	lmm.	109.20	109.50	109.50	TC21	lmm.	96.20	96.20	96.20	KFXZ	48hs.	95.729	96.00	96.00	
S2LX	48hs.	109.302	109.603	109.603	TC21	48hs.	95.70	95.70	95.945	KFXZ	48hs.	104.18	104.18	104.18	
S2LX	48hs.	109.35	109.70	109.70	TC21X	lmm.	95.70	95.80	95.90	KMXZ	48hs.	104.277	104.276	104.276	
S301	lmm.	96.80	96.86	96.813	TC21X	48hs.	96.832	96.813	96.813	KMXZ	48hs.	126.35	126.90	126.90	
S3011	lmm.	96.091	97.00	97.001	TC21	48hs.	62.50	60.84	61.138	KS1X	48hs.	126.468	127.019	127.019	
S3011	48hs.	97.19	97.20	97.131	TC23	48hs.	61.00	61.70	61.703	KS1X	48hs.	126.375	126.95	126.95	
S3011	24hs.	93.45	93.95	93.95	TC23	48hs.	41.75	41.75	41.557	TPX2X	lmm.	0.00	98.75	98.75	
S3011	48hs.	94.30	94.30	94.217	TC26	48hs.	41.10	41.99	41.386	TPX2X	lmm.	0.00	0.00	0.00	
S30N1	lmm.	0.00	83.12	100.00	TV22	lmm.	9.4000	9.4250	9.4250	DOJL21	lmm.	S&P	INDICE	MEIVAL	FUTURO
S30S1	lmm.	87.752	89.00	89.803	TV22	48hs.	9.469.59	9.469.499	9.469.499	DOJL21	30/7	99.670	99.670	99.670	
S30S1	48hs.	88.30	88.42	88.42	TV22	48hs.	9.4200	9.4200	9.418.01	DOJL21M	30/7	99.670	99.670	99.670	
S31G1	lmm.	90.50	91.15	91.212	TV22C	24hs.	58.65	59.00	59.00	DOJL21M	30/7	97.150	97.150	97.150	
S3G11	lmm.	106.38	106.75	106.75	TV22X	48hs.	9.4800	9.4800	9.477.995	DOJL21M	30/7	97.150	97.150	97.150	
S3G11	48hs.	106.38	106.75	106.75	TV22X	lmm.	9.4200	9.439.316	9.439.316	DOMAY21	31/5	94.780	94.780	94.780	
SJ1C	lmm.	0.581	0.59	0.588	TV22X	48hs.	9.4300	9.415.00	9.415.00	DOMAY21M	31/5	94.780	94.780	94.780	

## OPERACIONES DE PASES Y CAUCIONES

[illegible]

**BANCO DE LA NACION ARGENTINA  
COTIZACIONES DE DIVISAS EN EL MERCADO  
LIBRE DE CAMBIOS AL CIERRE DE  
LAS OPERACIONES DEL DIA DE LA FECHA**

DIVISAS	TIPO COMPRADOR	TIPO VENDEDOR
	\$	\$
Dolar U.S.A	94,3300	94,5300
Libra Esterlina	133,9297	134,4973
Euro	115,0071	115,4873
Franco Suizos *	10514,2784	10550,9562
YENES *	85,8293	86,1356
Dolares Canadienses *	7816,5966	7843,6259
Coronas Danesas *	1545,1662	1567,9677
Coronas Noruegas *	1128,1929	1140,0432
Coronas Suecas *	1137,9428	1150,2451

### COTIZACIÓN DOLAR BILLETE

Dolar U,S,A,	93,7500	99,7500
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(\*) Cotización cada 100 unidades,



## EDICTOS JUDICIALES

## PROCEDIMIENTO PARA SU PUBLICACION EN EL BOLETIN

Se debe enviar una imagen del EDICTO a la siguiente dirección de correo electrónico:

**publicaciones@labolsa.com.ar**

DD

**Ex. Div. Efvo. U\$S 0,060000**  
**c/a 2746,500 paridad 2740,831**

GO

**Ex. Div. Efvo. U\$S 0,090000**  
**c/a 4061000 paridad 4052,497**



# CAJA DE VALORES