## \*\*\* SUBASTAR S.A \*\*\*

Nit. 812.000.577-3

Kilometro 8 vía PlanetaRica

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Viernes, 22 de Marzo de 2013

## SUBASTAR S.A.

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RESULTADOS GENERALES - Desde 21/03/2013 - Hasta 21/03/2013- No Incluye Facturas por Donación

1 1/4 HL	EDAD		CANT. ANIM.	PESO MED.	MINIMO	N	MAXIMO	PROMEDIO	VALOR ANIMAL
1 1/4 HL				SUBASTA	HEMBRA	DE	1a		
1 1/2 HL 49 206 2,250 2,600 2,425 508,524 1 3/4 HL 23 237 2,450 2,500 2,483 589,039 2 HV 2 253 2,400 2,400 2,400 607,200 2 1/4 HV 14 312 2,400 2,600 2,517 797,907 2 1/2 HV 14 324 2,650 2,650 2,650 859,357 XX VE 27 463 2,360 2,680 2,526 1,183,578 XX VP 21 550 2,550 2,600 2,575 1,418,881 TOTALES 175  SUBASTA MACHO DE 1 a  DEST. ML 6 122 3,050 3,050 3,050 371,083 1 1/4 HL 21 112 2,300 3,150 3,112 829,651 1 1/2 HL 23 201 2,940 2,940 2,940 1,193,640 TOTALES 544  SUBASTA HEMBRA DE 2 a  DEST. HL 21 112 2,300 2,400 2,350 265,965 11/193,640 TOTALES 544  SUBASTA HEMBRA DE 2 a  DEST. HL 13 234 2,050 2,450 2,350 2,350 651,621 2 1/2 HV 14 277 2,350 2,350 2,350 651,621 2 1/2 HV 14 277 2,350 2,550 2,550 2,550 816,000 XX VP 1 322 1,500 1,500 1,500 483,000 XX VP 1 322 1,500 1,500 1,500 4,493 898,662 TOTALES 98  SUBASTA MACHO DE 2a  DEST. ML 44 107 2,650 2,900 2,790 300,311 1 ML 31 137 2,700 3,100 2,850 389,135 11/4 ML 160 165 2,700 3,150 2,890 478,621 11/2 ML 115 199 2,450 3,050 2,775 577,742	1	HL	12	136	2,350		2,350	2,350	318,425
1 3/4         HL         23         237         2,450         2,500         2,483         589,039           2 HV         2 253         2,400         2,400         2,400         607,200           2 1/4         HV         14         312         2,400         2,600         2,517         797,907           XX         VE         27         463         2,360         2,680         2,526         1,183,578           XX         VP         21         550         2,550         2,600         2,575         1,418,881           TOTALES           SUBASTA MACHO DE 1a           DEST. ML         6         122         3,050         3,050         3,050         371,083           1 ML         15         136         2,350         3,050         2,700         401,353           1 1/4         ML         64         165         3,100         3,250         3,150         522,138           1 1/2         ML         175         205         3,100         3,200         3,150         522,138           1 1/2         ML         151         236         3,000         3,200         3,112         234,651	1 1/4	HL	13	175	2,200		2,400	2,300	412,185
2 HV 2 253 2,400 2,400 2,400 607,200 21/4 HV 14 312 2,400 2,600 2,517 797,907 21/2 HV 14 324 2,650 2,650 2,650 859,357 XX VE 27 463 2,360 2,680 2,526 1,183,578 XX VP 21 550 2,550 2,600 2,575 1,418,881 TOTALES    SUBASTA   MACHO   DE   1a	1 1/2	HL	49	206	2,250		2,600	2,425	508,524
2 1/4 HV 14 312 2,400 2,600 2,517 797,907 2 1/2 HV 14 324 2,650 2,650 2,650 859,357 XX VE 27 463 2,360 2,680 2,526 1,183,578 XX VP 21 550 2,550 2,600 2,575 1,418,881  TOTALES 175  SUBASTA MACHO DE 1a  DEST. ML 6 122 3,050 3,050 3,050 371,083 1 1/4 ML 15 136 2,350 3,050 2,700 401,353 1 1/2 ML 175 205 3,100 3,250 3,150 522,138 1 1/2 ML 151 236 3,000 3,250 3,150 646,079 1 3/4 ML 151 236 3,000 3,200 3,112 734,947 2 MC 67 266 3,050 3,150 3,075 892,885 3 MC 1 406 2,940 2,940 2,940 1,193,640  TOTALES 544  SUBASTA HEMBRA DE 2  DEST. HL 21 112 2,300 2,400 2,350 265,905 1 1/2 HL 8 145 2,450 2,450 2,450 355,862 1 1/2 HL 23 201 2,100 2,350 2,333 464,678 1 3/4 HL 13 234 2,050 2,250 2,150 517,231 2 HV 14 277 2,350 2,350 2,550 2,550 816,000 XX VP 1 322 1,500 1,500 1,500 483,000 XX VF 16 368 2,300 2,640 2,493 898,662  TOTALES 98  SUBASTA MACHO DE 2a  DEST. ML 44 107 2,650 2,900 2,790 300,311 1 ML 31 137 2,700 3,100 2,850 389,135 1 1/4 ML 160 165 2,700 3,150 2,890 478,621 1 1/4 ML 115 199 2,450 3,050 2,775 577,742	1 3/4	HL	23	237	2,450		2,500	2,483	589,039
2 1/2 HV 14 324 2,650 2,650 2,650 859,357 XX VE 27 463 2,360 2,680 2,526 1,183,578 XX VP 21 550 2,550 2,600 2,575 1,418,881  TOTALES 175  SUBASTA MACHO DE 1a  DEST. ML 6 122 3,050 3,050 3,050 371,083 1 1/4 ML 15 136 2,350 3,050 3,150 522,138 1 1/2 ML 175 205 3,100 3,250 3,150 522,138 1 1/4 ML 151 236 3,000 3,200 3,150 646,079 2 MC 67 266 3,050 3,150 3,112 734,947 2 MC 65 289 3,000 3,150 3,112 829,651 2 1/4 MC 65 289 3,000 3,150 3,075 892,885 3 MC 1 406 2,940 2,940 2,940 1,193,640  TOTALES 544  DEST. HL 21 112 2,300 2,400 2,350 265,905 1 1/2 HL 23 201 2,100 2,350 2,350 355,662 1 1/2 HL 23 201 2,100 2,350 2,350 651,621 2 1/2 HV 14 277 2,350 2,350 2,350 651,621 2 1/2 HV 12 320 2,550 2,550 2,550 816,000 XX VP 1 322 1,500 1,500 1,500 483,000 XX VF 16 368 2,300 2,640 2,493 898,662  TOTALES 98  SUBASTA MACHO DE 2a  DEST. ML 44 107 2,650 2,900 2,790 300,311 1 ML 31 137 2,700 3,100 2,850 389,135 1 1/4 ML 160 165 2,700 3,150 2,890 478,621 1 1/4 ML 160 165 2,700 3,150 2,890 478,621 1 1/4 ML 115 199 2,450 3,050 2,775 577,742	2	HV	2	253	2,400		2,400	2,400	607,200
XX VE 27 463 2,360 2,680 2,526 1,183,578 XX VP 21 550 2,550 2,600 2,575 1,418,881  TOTALES    SUBASTA   MACHO   DE   1a	2 1/4	HV	14	312	2,400		2,600	2,517	797,907
XX	2 1/2	HV	14	324	2,650		2,650	2,650	859,357
SUBASTA   MACHO   DE   1a	XX	VE	27	463	2,360		2,680	2,526	1,183,578
SUBASTA   MACHO   DE 1a	XX	VP	21	550	2,550		2,600	2,575	1,418,881
DEST.         ML         6         122         3,050         3,050         3,050         371,083           1         ML         15         136         2,350         3,050         2,700         401,353           1 1/4         ML         64         165         3,100         3,250         3,150         522,138           1 1/2         ML         175         205         3,100         3,200         3,150         646,079           1 3/4         ML         151         236         3,000         3,200         3,112         734,947           2         MC         67         266         3,050         3,150         3,112         829,651           2 1/4         MC         65         289         3,000         3,150         3,075         892,885           3         MC         1         406         2,940         2,940         2,940         1,193,640           TOTALES           SUBASTA         HEMBRA         DE         2a           DEST.         HL         21         112         2,300         2,400         2,350         265,905           1         HL         8         145         2,450	TOTALES		175						
1 ML 15 136 2,350 3,050 2,700 401,353 11/4 ML 64 165 3,100 3,250 3,150 522,138 11/2 ML 175 205 3,100 3,200 3,150 646,079 13/4 ML 151 236 3,000 3,200 3,112 734,947 2 MC 67 266 3,050 3,150 3,112 829,651 2 1/4 MC 65 289 3,000 3,150 3,075 892,885 3 MC 1 406 2,940 2,940 2,940 1,193,640 TOTALES 544    SUBASTA   HEMBRA   DE   2a				SUBASTA	MACHO	DE	1 a		
1 1/4 ML 64 165 3,100 3,250 3,150 522,138 1 1/2 ML 175 205 3,100 3,200 3,150 646,079 1 3/4 ML 151 236 3,000 3,200 3,112 734,947 2 MC 67 266 3,050 3,150 3,112 829,651 2 1/4 MC 65 289 3,000 3,150 3,075 892,885 3 MC 1 406 2,940 2,940 2,940 1,193,640  TOTALES  SUBASTA HEMBRA DE 2a  DEST. HL 21 112 2,300 2,400 2,350 265,905 1 HL 8 145 2,450 2,450 2,450 355,862 1 1/2 HL 23 201 2,100 2,350 2,233 464,678 1 3/4 HL 13 234 2,050 2,250 2,150 517,231 2 HV 14 277 2,350 2,350 2,350 651,621 2 1/2 HV 2 320 2,550 2,550 2,550 816,000 XX VP 1 322 1,500 1,500 1,500 483,000 XX VF 16 368 2,300 2,640 2,493 898,662  TOTALES  SUBASTA MACHO DE 2a  DEST. ML 44 107 2,650 2,900 2,790 300,311 1 ML 31 137 2,700 3,100 2,850 389,135 1 1/4 ML 160 165 2,700 3,150 2,890 478,621 1 1/2 ML 115 199 2,450 3,050 2,775 577,742	DEST.	ML	6	122	3,050		3,050	3,050	371,083
1 1/2 ML 175 205 3,100 3,200 3,150 646,079 1 3/4 ML 151 236 3,000 3,200 3,112 734,947 2 MC 67 266 3,050 3,150 3,112 829,651 2 1/4 MC 65 289 3,000 3,150 3,075 892,885 3 MC 1 406 2,940 2,940 2,940 1,193,640  TOTALES  SUBASTA HEMBRA DE 2a  DEST. HL 21 112 2,300 2,400 2,350 265,905 1 HL 8 145 2,450 2,450 2,450 355,862 1 1/2 HL 23 201 2,100 2,350 2,233 464,678 1 3/4 HL 13 234 2,050 2,250 2,150 517,231 2 HV 14 277 2,350 2,350 2,350 651,621 2 1/2 HV 2 320 2,550 2,550 2,550 816,000 XX VP 1 322 1,500 1,500 1,500 483,000 XX VP 1 322 1,500 1,500 1,500 483,000 XX VE 16 368 2,300 2,640 2,493 898,662  TOTALES  SUBASTA MACHO DE 2a  DEST. ML 44 107 2,650 2,900 2,790 300,311 1 ML 31 137 2,700 3,100 2,850 389,135 1 1/4 ML 160 165 2,700 3,150 2,890 478,621 1 1/2 ML 115 199 2,450 3,050 2,775 577,742	1	ML	15	136	2,350		3,050	2,700	401,353
1 3/4 ML 151 236 3,000 3,200 3,112 734,947 2 MC 67 266 3,050 3,150 3,112 829,651 2 1/4 MC 65 289 3,000 3,150 3,075 892,885 3 MC 1 406 2,940 2,940 2,940 1,193,640  TOTALES 544   SUBASTA HEMBRA DE 2a  DEST. HL 21 112 2,300 2,400 2,350 265,905 1 HL 8 145 2,450 2,450 2,450 355,862 1 1/2 HL 23 201 2,100 2,350 2,233 464,678 1 3/4 HL 13 234 2,050 2,250 2,150 517,231 2 HV 14 277 2,350 2,350 2,350 651,621 2 1/2 HV 2 320 2,550 2,550 2,550 816,000 XX VP 1 322 1,500 1,500 1,500 483,000 XX VP 1 322 1,500 1,500 1,500 483,000 XX VE 16 368 2,300 2,640 2,493 898,662  TOTALES 98  SUBASTA MACHO DE 2a  DEST. ML 44 107 2,650 2,900 2,790 300,311 1 ML 31 137 2,700 3,100 2,850 389,135 1 1/4 ML 160 165 2,700 3,150 2,890 478,621 1 1/2 ML 115 199 2,450 3,050 2,775 577,742	1 1/4	ML	64	165	3,100		3,250	3,150	522,138
2 MC 67 266 3,050 3,150 3,112 829,651 21/4 MC 65 289 3,000 3,150 3,075 892,885 3 MC 1 406 2,940 2,940 2,940 1,193,640 TOTALES    SUBASTA   HEMBRA   DE 2a	1 1/2	ML	175	205	3,100		3,200	3,150	646,079
2 1/4 MC 65 289 3,000 3,150 3,075 892,885 3 MC 1 406 2,940 2,940 2,940 1,193,640    TOTALES 544	1 3/4	ML	151	236	3,000		3,200	3,112	734,947
SUBASTA   HEMBRA   DE   2a	2	MC	67	266	3,050		3,150	3,112	829,651
TOTALES         544           SUBASTA HEMBRA DE 2a           DEST. HL         21         112         2,300         2,400         2,350         265,905           1         HL         8         145         2,450         2,450         2,450         355,862           1 1/2         HL         23         201         2,100         2,350         2,233         464,678           1 3/4         HL         13         234         2,050         2,250         2,150         517,231           2         HV         14         277         2,350         2,350         2,350         651,621           2 1/2         HV         2         320         2,550         2,550         2,550         816,000           XX         VP         1         322         1,500         1,500         1,500         483,000           XX         VE         16         368         2,300         2,640         2,493         898,662           TOTALES         98           SUBASTA MACHO DE 2a           DEST. ML         44         107         2,650         2,900         2,790         300,311 </td <td>2 1/4</td> <td>MC</td> <td>65</td> <td>289</td> <td>3,000</td> <td></td> <td>3,150</td> <td>3,075</td> <td>892,885</td>	2 1/4	MC	65	289	3,000		3,150	3,075	892,885
SUBASTA HEMBRA DE 2a           DEST.         HL         21         112         2,300         2,400         2,350         265,905           1         HL         8         145         2,450         2,450         2,450         355,862           1 1/2         HL         23         201         2,100         2,350         2,233         464,678           1 3/4         HL         13         234         2,050         2,250         2,150         517,231           2         HV         14         277         2,350         2,350         2,350         651,621           2 1/2         HV         2         320         2,550         2,550         2,550         816,000           XX         VP         1         322         1,500         1,500         1,500         483,000           XX         VE         16         368         2,300         2,640         2,493         898,662           TOTALES         98           SUBASTA MACHO DE 2a           DEST.         ML         44         107         2,650         2,900         2,790         300,311           1         ML         31	3	MC	1	406	2,940		2,940	2,940	1,193,640
DEST. HL 21 112 2,300 2,400 2,350 265,905  1 HL 8 145 2,450 2,450 2,450 355,862  1 1/2 HL 23 201 2,100 2,350 2,233 464,678  1 3/4 HL 13 234 2,050 2,250 2,150 517,231  2 HV 14 277 2,350 2,350 2,350 651,621  2 1/2 HV 2 320 2,550 2,550 2,550 816,000  XX VP 1 322 1,500 1,500 1,500 483,000  XX VE 16 368 2,300 2,640 2,493 898,662  TOTALES 98  DEST. ML 44 107 2,650 2,900 2,790 300,311  1 ML 31 137 2,700 3,100 2,850 389,135  1 1/4 ML 160 165 2,700 3,150 2,890 478,621  1 1/2 ML 115 199 2,450 3,050 2,775 577,742	TOTALES		544						
1       HL       8       145       2,450       2,450       2,450       355,862         1 1/2       HL       23       201       2,100       2,350       2,233       464,678         1 3/4       HL       13       234       2,050       2,250       2,150       517,231         2       HV       14       277       2,350       2,350       2,350       651,621         2 1/2       HV       2       320       2,550       2,550       2,550       816,000         XX       VP       1       322       1,500       1,500       1,500       483,000         XX       VE       16       368       2,300       2,640       2,493       898,662         TOTALES         SUBASTA       MACHO       DE       2a         DEST.       ML       44       107       2,650       2,900       2,790       300,311         1       ML       31       137       2,700       3,100       2,850       389,135         1       1/4       ML       160       165       2,700       3,150       2,890       478,621         1       1/2       <				SUBASTA	HEMBRA	DE	2a		
1 1/2       HL       23       201       2,100       2,350       2,233       464,678         1 3/4       HL       13       234       2,050       2,250       2,150       517,231         2       HV       14       277       2,350       2,350       2,350       651,621         2 1/2       HV       2       320       2,550       2,550       2,550       816,000         XX       VP       1       322       1,500       1,500       1,500       483,000         XX       VE       16       368       2,300       2,640       2,493       898,662         TOTALES         SUBASTA MACHO DE 2a         DEST. ML       44       107       2,650       2,900       2,790       300,311         1       ML       31       137       2,700       3,100       2,850       389,135         1       1/4       ML       160       165       2,700       3,150       2,890       478,621         1       1/2       ML       115       199       2,450       3,050       2,775       577,742	DEST.	HL	21	112	2,300		2,400	2,350	265,905
1 3/4 HL 13 234 2,050 2,250 2,150 517,231 2 HV 14 277 2,350 2,350 2,350 651,621 2 1/2 HV 2 320 2,550 2,550 2,550 816,000 XX VP 1 322 1,500 1,500 1,500 483,000 XX VE 16 368 2,300 2,640 2,493 898,662 TOTALES 98  SUBASTA MACHO DE 2a  DEST. ML 44 107 2,650 2,900 2,790 300,311 1 ML 31 137 2,700 3,100 2,850 389,135 1 1/4 ML 160 165 2,700 3,150 2,890 478,621 1 1/2 ML 115 199 2,450 3,050 2,775 577,742	1	HL	8	145	2,450		2,450	2,450	355,862
2 HV 14 277 2,350 2,350 2,350 651,621 2 1/2 HV 2 320 2,550 2,550 2,550 816,000 XX VP 1 322 1,500 1,500 1,500 483,000 XX VE 16 368 2,300 2,640 2,493 898,662 TOTALES 98  SUBASTA MACHO DE 2a  DEST. ML 44 107 2,650 2,900 2,790 300,311 1 ML 31 137 2,700 3,100 2,850 389,135 1 1/4 ML 160 165 2,700 3,150 2,890 478,621 1 1/2 ML 115 199 2,450 3,050 2,775 577,742	1 1/2	HL	23	201	2,100		2,350	2,233	464,678
2 1/2 HV 2 320 2,550 2,550 2,550 816,000 XX VP 1 322 1,500 1,500 1,500 483,000 XX VE 16 368 2,300 2,640 2,493 898,662 TOTALES 98  SUBASTA MACHO DE 2a  DEST. ML 44 107 2,650 2,900 2,790 300,311 1 ML 31 137 2,700 3,100 2,850 389,135 1 1/4 ML 160 165 2,700 3,150 2,890 478,621 1 1/2 ML 115 199 2,450 3,050 2,775 577,742	1 3/4	HL	13	234	2,050		2,250	2,150	517,231
XX VP 1 322 1,500 1,500 1,500 483,000 XX VE 16 368 2,300 2,640 2,493 898,662 TOTALES  SUBASTA MACHO DE 2a  DEST. ML 44 107 2,650 2,900 2,790 300,311 1 ML 31 137 2,700 3,100 2,850 389,135 1 1/4 ML 160 165 2,700 3,150 2,890 478,621 1 1/2 ML 115 199 2,450 3,050 2,775 577,742	2	HV	14	277	2,350		2,350	2,350	651,621
XX VE 16 368 2,300 2,640 2,493 898,662  TOTALES  SUBASTA MACHO DE 2a  DEST. ML 44 107 2,650 2,900 2,790 300,311  1 ML 31 137 2,700 3,100 2,850 389,135  1 1/4 ML 160 165 2,700 3,150 2,890 478,621  1 1/2 ML 115 199 2,450 3,050 2,775 577,742	2 1/2	HV	2	320	2,550		2,550	2,550	816,000
TOTALES         98           SUBASTA MACHO DE 2a           DEST.         ML         44         107         2,650         2,900         2,790         300,311           1         ML         31         137         2,700         3,100         2,850         389,135           1         1/4         ML         160         165         2,700         3,150         2,890         478,621           1         1/2         ML         115         199         2,450         3,050         2,775         577,742	XX	VP	1	322	1,500		1,500	1,500	483,000
SUBASTA         MACHO         DE 2a           DEST.         ML         44         107         2,650         2,900         2,790         300,311           1         ML         31         137         2,700         3,100         2,850         389,135           1 1/4         ML         160         165         2,700         3,150         2,890         478,621           1 1/2         ML         115         199         2,450         3,050         2,775         577,742	XX	VE	16	368	2,300		2,640	2,493	898,662
DEST.       ML       44       107       2,650       2,900       2,790       300,311         1       ML       31       137       2,700       3,100       2,850       389,135         1 1/4       ML       160       165       2,700       3,150       2,890       478,621         1 1/2       ML       115       199       2,450       3,050       2,775       577,742	TOTALES 98								
1     ML     31     137     2,700     3,100     2,850     389,135       1 1/4     ML     160     165     2,700     3,150     2,890     478,621       1 1/2     ML     115     199     2,450     3,050     2,775     577,742				SUBASTA	MACHO	DE	2a		
1 1/4     ML     160     165     2,700     3,150     2,890     478,621       1 1/2     ML     115     199     2,450     3,050     2,775     577,742	DEST.	ML	44	107	2,650		2,900	2,790	300,311
1 1/2 ML 115 199 2,450 3,050 2,775 577,742	1	ML	31	137	2,700		3,100	2,850	389,135
	1 1/4	ML	160	165	2,700		3,150	2,890	478,621
1 3/4 ML 153 234 2,600 3,250 2,941 712,488	1 1/2	ML	115	199	2,450		3,050	2,775	577,742
	1 3/4	ML	153	234	2,600		3,250	2,941	712,488

## SUBASTAR S.A. RESULTADOS GENERALES - Desde 21/03/2013 - Hasta 21/03/2013- No Incluye Facturas por Donación

EDAD		CANT. ANIM.	PESO MED.	MINIMO	MAXIMO	PROMEDIO	VALOR ANIMAL
2	MC	53	262	2,500	3,050	2,838	773,885
2 1/4	MC	142	299	2,500	3,050	2,942	897,890
2 1/2	MC	2	321	2,500	2,500	2,500	802,500
2 3/4	MC	16	368	2,720	2,800	2,760	1,028,150
TOTALES		716					

**TOTAL ANIMALES SUBASTADOS Y REMATADOS** 

1,533