

PACOTE E-1 - 35 EMBRIÕES

5 EMBRIÕES

3314TN
X
IMPAR TUL

MACAMBIRA AJ
LITIO AJ
806002AJ
3314TN
ORFF AJ
7607JCA
26904JCA

NAVAJO AJ
TANNAT AJ
513705AJ
IMPAR TUL
NOTAVEL CFM
006710TUL
661206DG

INDF	DECA
26.24	1
GS	DECA
8.11	1
IPP	DECA
-7.58	1

INDD	DECA
22.20	1
CS	DECA
0.38	1
IPPg	DECA
-8.67	1

GD	DECA
4.26	1
PS	DECA
0.57	1

CD	DECA
0.19	1
MS	DECA
0.66	1

PD	DECA
0.36	1
PEi	DECA
0.43	2

MD	DECA
0.54	1
PN	DECA
0.31	8

7 EMBRIÕES

3314TN
X
ESSENCIAL TN

MACAMBIRA AJ
LITIO AJ
806002AJ
3314TN
ORFF AJ
7607JCA
26904JCA

DVORAK AJ
ASSIS AJ
078007AJ
ESSENCIAL TN
10910 FST
4713TN
292007AJ

INDF	DECA
25.20	1
GS	DECA
7.46	1
IPP	DECA
-1.94	4

INDD	DECA
23.29	1
CS	DECA
0.27	1
IPPg	DECA
-2.22	4

GD	DECA
4.35	1
PS	DECA
0.60	1

CD	DECA
0.17	1
MS	DECA
0.75	1

PD	DECA
0.43	1
PEi	DECA
0.26	3

MD	DECA
0.56	1
PN	DECA
0.27	8

4 EMBRIÕES

3314TN
X
DAISAN NIP

MACAMBIRA AJ
LITIO AJ
806002AJ
3314TN
ORFF AJ
7607JCA
26904JCA

CFM FLORIM
GOIAS EGA
55514804 EGA
DAISAN NIP
CFM LINIERS
449610 TUL
464703 TUL

INDF	DECA
21.46	1
GS	DECA
5.03	1
IPP	DECA
-4.47	2

INDD	DECA
21.77	1
CS	DECA
0.25	1
IPPg	DECA
-5.12	2

GD	DECA
4.33	1
PS	DECA
0.49	1

CD	DECA
0.16	2
MS	DECA
0.60	1

PD	DECA
0.37	1
PEi	DECA
0.00	5

MD	DECA
0.50	1
PN	DECA
-0.08	5

4 EMBRIÕES

4713TN
X
LOHAN NP (S)

PAINT IMPACTO
10910 FST
238003AJ
4713TN
SOCO AJ
292007AJ
529501AJ

CASH FJ
BOURBON AH
614FM
LOHAN NP (S)
CIA METEORO FARPA
09428818NP (S)
08179114NP (S)

INDF	DECA
23.56	1
GS	DECA
6.84	1
IPP	DECA
-8.40	10

INDD	DECA
31.91	1
CS	DECA
0.39	1
IPPg	DECA
-7.75	1

GD	DECA
7.90	1
PS	DECA
0.48	1

CD	DECA
0.38	1
MS	DECA
0.44	1

PD	DECA
0.43	1
PEi	DECA
1.02	1

MD	DECA
0.41	1
PN	DECA
0.76	10

3 EMBRIÕES

4722JCA
X
CIA ALABAMA M.SOL

ASSIS AJ
CAXAMBU FM
303412FM
4722JCA
PARDO FM
2418TN
352708PA

ORGULHO CFM
PRO PROFESSOR BAL
120608BAL
CIA ALABAMA M.SOL
LÍTIO AJ
M323 616816
P323 35506

INDF	DECA
23.50	1
GS	DECA
7.52	1
IPP	DECA
-1.96	4

INDD	DECA
23.08	1
CS	DECA
0.32	1
IPPg	DECA
-2.24	4

GD	DECA
5.37	1
PS	DECA
0.52	1

CD	DECA
0.20	1
MS	DECA
0.55	1

PD	DECA
0.35	1
PEi	DECA
0.64	1

MD	DECA
0.36	1
PN	DECA
0.35	8

4 EMBRIÕES

7515TN
X
IMPAR TUL

BOEING AJ
BARCELOS JCA
18604JCA
7515TN
ACARAJE AJ
194007AJ
627293AJ

NAVAJO AJ
TANNAT AJ
513705AJ
IMPAR TUL
NOTAVEL CFM
006710TUL
661206DG

INDF	DECA
26.28	1
GS	DECA
6.24	1
IPP	DECA
-15.41	1

INDD	DECA
26.73	1
CS	DECA
0.38	1
IPPg	DECA
-17.62	1

GD	DECA
6.60	1
PS	DECA
0.47	1

CD	DECA
0.25	1
MS	DECA
0.43	1

PD	DECA
0.37	1
PEi	DECA
0.15	4

MD	DECA
0.35	1
PN	DECA
-0.13	4

CONTINUAÇÃO DO PACOTE E-1 · 35 EMBRIÕES

1 EMBRIÃO

7515TN
X
ESSENCIAL TN

BOEING AJ
BARCELOS JCA
18604JCA
7515TN X
ACARAJE AJ
194007AJ
627293AJ

DVORAK AJ
ASSIS AJ
078007AJ
ESSENCIAL TN
10910 FST
4713TN
292007AJ

INDF	DECA	INDD	DECA	GD	DECA	CD	DECA	PD	DECA	MD	DECA
25.24	1	27.83	1	6.69	1	0.23	1	0.44	1	0.37	1
GS	DECA	CS	DECA	PS	DECA	MS	DECA	PEi	DECA	PN	DECA
5.60	1	0.28	1	0.50	1	0.51	1	-0.02	6	-0.17	4
IPP	DECA	IPPg	DECA								
-9.77	1	-11.17	1								

4 EMBRIÕES

15414JCA
X
HUMAITA PARM

DIAMANTE CFM
ORGULHO CFM
EL648195
15414JCA X
-
CL14011JCA
-

CURIO AJ
MAORI AJ
574406AJ
HUMAITA PARM
ASSIS AJ
L17319DFM
D67516DFM

INDF	DECA	INDD	DECA	GD	DECA	CD	DECA	PD	DECA	MD	DECA
24.35	1	29.37	1	5.91	1	0.20	1	0.50	1	0.66	1
GS	DECA	CS	DECA	PS	DECA	MS	DECA	PEi	DECA	PN	DECA
3.11	2	0.20	1	0.51	1	0.66	1	0.73	1	0.16	7
IPP	DECA	IPPg	DECA								
-9.80	1	-11.21	1								

3 EMBRIÕES

93120JCA
X
VINHATICO 3BA

PAINT NITRO
ABRAAO PTZ
A4009FBT
93120JCA X
FRIES AJ
102618JCA
50616JCA

BANDEIRANTE JCA
PARDO FM
7071106FM
VINHATICO 3BA
TORPEDO PA
4521143BA
0069103BA

INDF	DECA	INDD	DECA	GD	DECA	CD	DECA	PD	DECA	MD	DECA
25.17	1	22.67	1	4.71	1	0.19	1	0.42	1	0.41	1
GS	DECA	CS	DECA	PS	DECA	MS	DECA	PEi	DECA	PN	DECA
7.93	1	0.30	1	0.61	1	0.62	1	-0.10	7	0.26	7
IPP	DECA	IPPg	DECA								
-3.96	3	-4.53	3								

ERRATA

PACOTE E-2 - 29 EMBRIÕES

5 EMBRIÕES

2017TN
X
IMPAR TUL

GOIAS EGA TIGRAO FST 22511FST	NAVAJO AJ TANNAT AJ 513705AJ
2017TN	IMPAR TUL
BRUMADO JCA 10414TN 7308JCA	NOTAVEL CFM 006710TUL 661206DG

INDF	DECA	INDD	DECA	GD	DECA	CD	DECA	PD	DECA	MD	DECA
24.92	1	22.92	1	5.29	1	0.19	1	0.35	1	0.37	1
GS	DECA	CS	DECA	PS	DECA	MS	DECA	PEi	DECA	PN	DECA
7.10	1	0.34	1	0.47	1	0.43	1	0.37	2	0.27	8
IPP	DECA	IPPg	DECA								
-12.97	1	-14.83	1								

8 EMBRIÕES

2418TN
X
ESSENCIAL TN

BANDEIRANTE JCA PARDO FM 7071106FM	DVORAK AJ ASSIS AJ 078007AJ
2418TN	ESSENCIAL TN
CURIMBA AJ 352708PA 145704PA	10910 FST 4713TN 292007AJ

INDF	DECA	INDD	DECA	GD	DECA	CD	DECA	PD	DECA	MD	DECA
23.25	1	24.23	1	5.44	1	0.31	1	0.41	1	0.32	1
GS	DECA	CS	DECA	PS	DECA	MS	DECA	PEi	DECA	PN	DECA
6.15	1	0.41	1	0.52	1	0.45	1	0.44	2	0.48	9
IPP	DECA	IPPg	DECA								
-6.06	2	-6.93	2								

4 EMBRIÕES

4314TN
X
CAXAMBU FM

TORPEDO PA BURITI JCA 10906JCA	DVORAK AJ ASSIS AJ 078007AJ
4314TN	CAXAMBU FM
BARON JCA 8511JCA 11107JCA	PARMCBP12 303412FM 4988607PA

INDF	DECA	INDD	DECA	GD	DECA	CD	DECA	PD	DECA	MD	DECA
18.67	1	13.04	1	2.24	2	0.11	3	0.31	1	0.29	1
GS	DECA	CS	DECA	PS	DECA	MS	DECA	PEi	DECA	PN	DECA
6.83	1	0.17	2	0.41	1	0.45	1	0.53	1	-0.56	2
IPP	DECA	IPPg	DECA								
-5.78	2	-6.62	2								

1 EMBRIÃO

10722JCA
X
BOURBON AH

ASSIS AJ CAXAMBU FM 303412FM	JACANA AJ CASH FJ 5802808FJ
10722JCA	BOURBON AH
10913 FST 4713TN 292007AJ	- 614FM -

INDF	DECA	INDD	DECA	GD	DECA	CD	DECA	PD	DECA	MD	DECA
21.79	1	22.47	1	5.36	1	0.23	1	0.34	1	0.30	1
GS	DECA	CS	DECA	PS	DECA	MS	DECA	PEi	DECA	PN	DECA
6.39	1	0.30	1	0.45	1	0.42	1	0.16	4	0.05	6
IPP	DECA	IPPg	DECA								
-4.85	2	-5.55	2								

4 EMBRIÕES

10722JCA
X
JAPURA FST

ASSIS AJ CAXAMBU FM 303412FM	CARDEALAJ DAKOTA AJ 414504AJ
10722JCA	JAPURA FST
10914 FST 4713TN 292007AJ	LITIO AJ 33415FST 15810FST

INDF	DECA	INDD	DECA	GD	DECA	CD	DECA	PD	DECA	MD	DECA
19.88	1	24.19	1	5.77	1	0.27	1	0.33	1	0.34	1
GS	DECA	CS	DECA	PS	DECA	MS	DECA	PEi	DECA	PN	DECA
4.17	1	0.29	1	0.32	1	0.41	1	0.65	1	0.18	7
IPP	DECA	IPPg	DECA								
-6.07	2	-6.95	2								

3 EMBRIÕES

15414JCA
X
IMPAR TUL

DIAMANTE CFM ORGULHO CFM EL648195	NAVAJO AJ TANNAT AJ 513705AJ
15414JCA	IMPAR TUL
- CL14011JCA -	NOTAVEL CFM 006710TUL 661206DG

INDF	DECA	INDD	DECA	GD	DECA	CD	DECA	PD	DECA	MD	DECA
23.80	1	22.11	1	4.70	1	0.31	1	0.33	1	0.38	1
GS	DECA	CS	DECA	PS	DECA	MS	DECA	PEi	DECA	PN	DECA
6.74	1	0.45	1	0.39	1	0.33	1	0.76	1	0.51	9
IPP	DECA	IPPg	DECA								
-14.07	1	-16.10	1								

CONTINUAÇÃO DO PACOTE E-2 - 29 EMBRIÕES

4 EMBRIÕES
58722JCA
X
CAXAMBU FM

FARAO FIV FVC	DVORAK AJ
EGITO FVC	ASSIS AJ
INTRADERMICA FVC	078007AJ
58722JCA	X CAXAMBU FM
SCHAEFFER AJ	PARMCBP12
47217FST	303412FM
03014FST	4988607PA

INDF	DECA	INDD	DECA	GD	DECA	CD	DECA	PD	DECA	MD	DECA
18.25	1	21.37	1	5.10	1	0.09	3	0.33	1	0.35	1
GS	DECA	CS	DECA	PS	DECA	MS	DECA	PEi	DECA	PN	DECA
4.58	1	0.12	2	0.37	1	0.43	1	0.14	4	-0.23	4
IPP	DECA	IPPg	DECA								
-1.58	4	-1.81	4								

ERRATA