

CENTRE NATIONAL DE RECHERCHES FORESTIERES

FOOOOO 71

LABORATOIRE DE GRAINES

LISTE DES GRAINES FORESTIERES

STOCKEES EN CHAMBRE FROIDES

30 SEPTEMBRE 1984

J. ROUSSEL
C. N. R. F.

1/1977

<u>Espèces</u>	<u>Nbre paquets</u>	<u>Poids en Kg</u>
Acacia tenuisissima	5	0,605
Acacia dunii n° 1	2	0,070
" " n° 2	2	0,280
Acacia linarioides	3	1,500
Acacia pyrifolia	3	0,600
		2,995

A. bivenosa 1538

A. plectecarpa 1261

A. tumida 1484

A. holosericea

)

) Origine Australie

) Arrivage : 2/77 • p.m.

)

3/1977

(CASAMANCE)

Euc. 12 ABL N° 1	6	1,365
Euc. 12 ABL N° 2	4	0,580
Euc. 12 ABL N° 3	4	0,875
		2,820

4/1977

(CASAMANCE)

Euc. saligna n° 6	3	0,520
Euc. saligna n° 7	5	0,890
Euc. saligna n° 8	4	0,805
		2,215

5/1977

(CASAMANCE)

Euc. Camaldulensis n° 3	1	0,040
Euc. Camaldulensis n° 2	1	0,029
Euc. Paniculata n° 4 bis	1	0,025
Euc. Paniculata n° 19	1	0,014
Euc. Camaldulensis n° 1	1	0,040
Euc. Camaldulensis n° 2	1	0,020
Euc. Camaldulensis n° 3	1	0,040

0,208

6/1978

(CASAMANCE)

Euc. saligna n° 4		0,460
" 6		0,180
" 7		0,235
" 8		0,090
" 9		0,270
		1,235

7/1978(CASAMANCE)

<u>Espèces</u>	<u>Nbre paquets</u>	<u>Poids en Kg</u>
Euc. 12 ABL n° 1	2	0,470
" 2	1	0,150
" 3	1	0,260
		<u>0,880</u>

8/1978(CASAMANCE)

Euc. alba -camal n° 1	1	0,040
" 3	1	0,120
" 12	2	0,415
		<u>0,575</u>
Euc. hybride de mysor n° 10	2	0,300
" 12	2	0,500
		<u>0,800</u>

9/1978(Zone sahélienne)

Euc. exserta 8963 (1977)	3	0,530
Euc. hybride de mgsore (1978)	3	0,795
Euc. 12 ABL (Demi-youssouf 1978)	4	0,980
Euc. camal 10929)	(	0,030
10928) K. Hactar	(	0,040
1427)	(	0,010
1469/70)	(	0,040
		2,545
E.C. 10550 BP	1	0,075
10920 BY	1	0,070
10922 BP	1	0,050
10923 BY	1	0,155
10924 BY	1	0,165
Euc. polycarpa BY	1	0,010
Euc. jensenni BY	1	0,020
Euc. 7791 BY	1	0,120
Euc. 8038 BY	1	0,095
Euc. 1412 BY	1	0,040
Euc. 1469 BY	1	0,050
Euc. 8396 BY	1	0,180
Euc. 8039 BY	1	0,080
Euc. 1396 BY	1	0,015
Euc. 8055 BY	1	0,075
		<u>1,200</u>

.../...

Graines Pinus caribaea var hondurensis lot 79/2244-N (Congo) 60 grs

78/2186 N	10	"
78/2911 N	25	"
78/2221 N	10	"
78/2220 N	10	"
78/2183 N	10	"
78/2222 N	10	"
78/2185 N	11	"
78/2189 N	80	"
78/2211 N		

Pinus ocarpa

78/2177 N	20	"
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0,245 kg

10/1978 (Zone sahélienne)

<u>Espèces</u>	<u>Nbre paquets</u>	<u>Poids en Kgs</u>
Acacia holosericea	13	4,490
Acacia tenuisissima	3	0,020
Acacia pyrifolia	2	0,635
Acacia linariofdes	5	1,125
Acacia tumida	3	0,970
Acacia dunii	1	0,030
Acacia monticola	1	0,020
Acacia bivenosa (1426)	1	0,210
		7,500

11/1979 (CASAMANCE)

Euc. hybride de mysore n° 10	0,260
n° 11	0,080
n° 12	0,150
Euc. 12 ABL n° 1	0,380
2	0,035
3	0,620
n° 13	0,200
14	0,150
15	0,010
Euc. salignan° 5	0,015
6	0,200
7	0,160
9	0,120
	2,380

• phitecellobium dulce (Niger)

• Caragama korshinskii (Chine)

• Acacia silicina	)	
• Prosopis cineraria (Inde)	)	
• Prosopis spicigera (Inde)	)	
• Acacia cyanophylla	)	
• Cassia oligophylla	)	
• medicago arborea	)	p.m
• Acacia saligna	)	
• Acacia victoriae	)	
• Acacia baileyana	)	

13/79

Acacia nilotica (Var adansonii)

15 Kgs

15,00014/79

79/56	Prosopis africana	1	5,000 Kg
79/74	Prosopis africana	1	2,800 "
79/59	Acacia seyal	1	1,500 "
79/60	Parkinsonia aculeata	1	1,700 "
79/66	Bombax costatum	1	1,400 "
79/57	Acacia nilotica Var		
	tomentosa	1	2,500 "
79/64	" "	1	2,500 "
79/89	Acacia raddiana	1	2,000 "
79/77	Cassia sisamea	1	0,120 "
79/170	" "	1	0,480 "
79/72	Parkia biglobosa	1	0,190 "
79/87	Dichrostachys gloacrata	1	0,070 "

20,260 kgs15/79ACACIAS AUSTRALIENSB A M B E XN° des Lots.EspècesPoids

79/106 • SEN	Acacia victoriae	0,500 kg
79/107 • SEN	" W	1,000 "
79/22 • SEN	" dunii	0,330 "
79/23 • SEN	" W	0,930 "
79/122 • SEN	Acacia tumida 1442•A/21	0,205 "
79/123 • SEN	" W 1442•By	0,170 "
79/151 • SEN	Acacia dunii	0,150 "

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79/102 SEN	Acacia mounfordae	1217	0,005 kg
79/129 SEN	Acacia tenuississima	1485	0,020 kg
79/20 SEN	Cassia oligophylla	Bambey	0,500 kg
79/118 SEN	"	"	0,730 kg
79/17 SEN	Acacia bivenosa	1457	0,075 kg
79/31 SEN	"	1526	0,100 kg
79/94 SEN	"	1426	0,930 kg
79/95 SEN	"	1426/A/6/3	0,090 kg
79/97 SEN	"	Bambey	0,160 kg
79/98 SEN	"	1457 By	0,100 kg
79/126 SEN	Acacia monticola	1460 A/20	0,280 kg
79/127 SEN	"	1460/Bambey	0,210 kg
79/116 SEN	Acacia sclerosperma	1543 A3/3	0,030 kg
79/111 SEN	Acacia pyrifolia	1477 A12/1	0,170 kg
79/113 SEN	"	1461 Bambey	0,120 kg
79/114 SEN	"	1477 Bambey	0,130 kg
79/119 SEN	"	Bambey	0,320 kg
			8,055 kg

16/79

79/133 SEN	Acacia tumida	1484	2,000 kg
79/134 SEN	"	1442	0,650 kg
79/135 SEN	"	Bambey	1,150 kg
79/136 SEN	"	1442	0,850 kg
79/137 SEN	Acacia pyrifolia	1461	0,500 kg
79/138 SEN	"	1477	0,900 kg
79/139 SEN	"	Bambey	0,800 kg
79/130 SEN	Acacia holosericea	1459	2,900 kg
79/131 SEN	"	1125	0,600 kg
79/146 SEN	Acacia victoriae	(Bambey)	0,650 kg
79/145 SEN	Acacia linarioides	Bambey	1,100 kg
79/1 SEN	Acacia monticola	Bambey	0,360 kg
79/150 SEN	"	1460	0,230 kg
79/140 SEN	Acacia bivenosa	Bambey	0,060 kg
79/141 SEN	"	Bambey	0,090 kg
79/143 SEN	"	1457	0,150 kg
79/144 SEN	"	1538	0,090 kg
79/147 SEN	Acacia sclerosperaa	Bambey	0,180 kg
			13,260 kg

.. / ..

17/79

ACACIAS AUSTRALIENS

SINE • SALOUM

<u>N° des. lots</u>	<u>Espèces</u>	<u>Poids</u>
79/153-SEN	Acacia holose. Keur Mactar	0,500 kg
79/159-SEN	Acacia linarioides 1977	0,070 kg
79/154-SEN	Acacia tumida 1977	0,170 kg
79/155-SEN	" " 1977 (T.h)	0,220 kg
79/156-SEN	" " 1978	0,310 kg
79/157-SEN	" " 1978	0,270 kg
79/158-SEN	" " 1978	0,320 kg
		1,860 kg

18/79

(Zone sahélienne)

79/6	Euc. abbreviata By	0,050 kg
7	Euc. camaldulensis 10922 By	0,105 kg
8	Euc. camaldulensis 10923 By	0,075 kg
9	Euc. " 1390 By	0,040 kg
10	Euc. " 10920 By	0,060 kg
11	Euc. " 10924 By	0,250 kg
12	Euc. microtheca (Tchad) By	0,050 kg
13	Euc. bicolor BY	0,100 kg
14	Euc. " By	0,040 kg
15	Euc. apodophylla By	0,040 kg
16	Euc. camaldulensis 10929 By	0,040 kg
79/32	Euc. saligna Mbao	0,175 kg
34	Euc. crebra 6948 Sangalkam	0,010 kg
35	Euc. tereticornis Mbao	0,050 kg
36	Euc. Camaldulensis 8298 Mbao	0,030 kg
37	Euc. " 8411 Mbao	0,010 kg
38	Euc. " 8298 Maka-Coulibanta	0,180 kg
39	Euc. exserta 6968 Sangalkam	0,565 kg
40	Euc. saligna Mbao	0,190 kg
43	Euc. rudis Mbao	0,270 kg
48	Euc. jensenii (1401-02-04) Bandia	0,320 kg
		2,650 kg

19/79

(Zone sahélienne)

79/172	Euc. crebra 9132 SGK Sangalkam	0,020 kg
79/173	Euc. camal. 6948 SGK Sangalkam	0,140 kg
79/174	Euc. crebra Madagascar Sangalkam	0,020 kg
79/175	Euc. camal. 1420 Bandia	0,060 kg
79/176	Euc. camal. 891 - 92 - 95 Bandia	0,050 kg
79/177	Euc. camal. 10558/FTB Bamhey	0,050 kg
79/178	Euc. " 8039/FTB "	0,055 kg
79/179	Euc. camal. 8055/FTB "	0,035 kg
79/180	Euc. camal. 8039/FTB "	0,030 kg
79/181	Euc. camal. 8055/FTB "	0,030 kg
79/182	Euc. camal. 8055/FTB "	0,040 kg
79/183	" " 10558/FTB "	0,030 kg
79/184	" " 8039/FTB "	0,040 kg

19/79 (suite)

79/185-SEN	Euc. camel.	8038/FTB	Bambey	0,060 kg
79/186-SEN	"	"	"	0,020 kg
79/187-SEN	"	"	"	0,025 kg
79/188-SEN	"	"	"	0,035 kg
79/189-SEN	"	"	"	0,045 kg
79/190-SEN	"	"	"	0,020 kg
79/191-SEN	"	"	"	0,020 kg
79/192-SEN	"	"	"	0,050 kg
79/193-SEN	"	"	"	0,040 kg
				0,920 kg

21/79

79/25	Melaleuca leucadendron	1153	(Keur Mactar)	0,200 kg
79/27	"	"	1172 (Hbao)	0,450 kg
79/28	viridiflora	7232	(Mbao)	1,325 kg
79/29	viridiflora	7232	(Keur Mactar)	0,325 kg
79/30	leucadendron	1214	(Mbao)	0,865 kg
				3,165 kg

22/80

80/311-SEN	Euc. apocophylla	Bamby	0,110	kg
80/312-SEN	"	"	0,060	kg
80/313-SEN	" pruinosa	"	0,260	kg
80/314-SEN	" palycarpa	"	0,040	kg
80/315-SEN	" brevifolia	"	0,115	kg
80/316-SEN	" abbreviata	"	0,075	kg
80/317-SEN	" pantaleuca	"	0,125	kg
80/318-SEN	" aff. normantanensis	Bamby	0,190	kg
80/319-SEN	" jensenii	"	0,050	kg
80/320-SEN	" ^{CEMAIL} l. 8038/FTB	"	0,090	kg
80/321-SEN	" " 8038/FTB	"	0,075	kg
80/322-SEN	" " 8038/FTB	"	0,045	kg
80/323-SEN	" " 8396/FTB	"	0,095	kg
80/324-SEN	" " 8396/FTB	"	0,060	kg
80/325-SEN	" " 7791/FTB	"	0,035	kg

22/80 i t e)

80/326-SEN	Euc. camalt.	7791/FTB	Bamhey	0,055 kg
80/327-SEN	"	7791/FTB	"	0,060 kg
80/328-SEN	"	1396/FTB	"	0,065 kg
80/329-SEN	"	1405/FTB	"	0,050 kg
80/330-SEN	"	1412/FTB	"	0,065 kg
80/331-SEN	"	8055/FTB	"	0,050 kg
80/332-SEN	"	8055/FTB	"	0,050 kg
80/333-SEN	"	8055/FTB	"	0,070 kg
80/334-SEN	"	8039/FTB	"	0,065 kg
80/335-SEN	"	8039/FTB	"	0,105 kg
80/336-SEN	"	8039/FTB	"	0,065 kg
80/337-SEN	"	10550/FTB	"	0,065 kg
80/338-SEN	"	10558/FTB	"	0,045 kg
80/339-SEN	"	10558/FTB	"	0,040 kg
80/341-SEN	"	10920/FTB	"	0,050 kg
80/342-SEN	"	10922/FTB	"	0,075 kg
80/343-SEN	"	10923/FTB	"	0,070 kg
80/344-SEN	"	10924/FTB	"	0,100 kg

2,560 kg

23/80

80/348-SEN	Euc. camalt.	6948 SGK		0,880 kg
80/349-SEN	"	6948 SGK		2,660 kg
80/350-SEN	"	8039 SGK		0,320 kg
80/351-SEN	"	8039 SGK		0,115 kg
80/355-SEN	"	8411 KV		3,250 kg
80/345-SEN	"	891,92,95	Bandia	0,750 kg
80/346-SEN	"	1420	"	0,650 kg
80/362-SEN	"	microtheca	Keur Hactar	0,080 kg

8,705 kg

25/80

80/363	Melaleuca leucadendron	1214	y Hbao	0,365 kg
80/364	"	viriflora	1238	• Mbao

2,590 kg

..//..

26/80

(CASAMANCE)

80.366.SEN	E. katherine (p. n° 77/1) Bayottes	3,260 kg
80.367.SEN	E. 12 ABL n° 1 plant. 67-68 Djibélor	0,385 kg
80.368.SEN	E. 12 ABL n° 2 plant. 67-68 "	0,250 kg
80.369.SEN	E. 12 ABL n° 3 plant. 67-68 "	0,325 kg
80.370.SEN	E. saligna n° 5 plant. 67-68 "	0,004 kg
80.371.SEN	E. saligna n° 7 plant. 67-68 "	0,080 kg
80.372.SEN	E. saligna n° 8 plant. 67-68 "	0,150 kg
80.373.SEN	E. saligna n° 9 plant. 67-68 "	0,120 kg
80.374.SEN	E. hybride de Mysore n° 10 plant. 67-68 Djibélor	0,050 kg
80.375.SEN	E. " n° 11 plant. 67-68 "	0,075 kg
80.376.SEN	E. " n° 12 plant. 67-68 "	0,050 kg
80.377.SEN	E. alba n° 13 plant. 67-68 Djibélor	0,150 kg
80.378.SEN	E. " n° 14 plant. 67-68 "	0,230 kg
80.379.SEN	E. " n° 16 plant. 67-68 "	0,210 kg
80.380.SEN	E. " n° 18 plant. 67-68 "	0,160 kg
80.381.SEN	E. alba camal n° 1 Bayottes	0,520 kg
80.382.SEN	E. alba camal n° 2 "	0,200 kg
80.383.SEN	E. alba camal n° 3 "	9,950 kg
80.384.SEN	E. Patellaris 1047 à 1051 plant. 76 Bayottes	0,500 kg
80.385.SEN	E. alba 1253 à 1258 plant. 76 Bayottes	0,450 kg
80.386.SEN	E. jensenii 1333 plant. 76 Bayottes	0,090 kg
80.387.SEN	E. jensenii 1191 à 1192 plant. 76 Bayottes	0,050 kg
80.388.SEN	E. Jacobsiana 1255 à 1269 plant. 76 Bayottes	0,010 kg
80.389.SEN	E. bigalerita 1345 à 1347 plant. 76 Bayottes	0,090 kg
80.390.SEN	E. citriodora plant. 67-68 Djibélor	0,010 kg

8,264 kg

28/80

(BAMBEY)

80/294	A. dunii	1,250 kg
80/298	A. dudgenoinii	0,010 kg
80/300	A. bivenosa 1526	0,050 kg
80/303	A. pyrifolia By	0,065 kg
80/306	A. tumida 1442	0,350 kg
80/307	A. inaequilatera 1509	0,015 kg
80/308	A. tenuisissima 1485	0,070 kg

1,810 kg

29/80

B A N D I A

80/270	A. plectocarpa	0,125 kg
80/271	A. pyrifolia (By)	0,800 kg
80/272	A. pyrifolia (By) 1461	0,250 kg
80/273	A. pyrifolia 1477	0,040 kg
80/274	A. linarioides (By)	0,900 kg
80/275	A. tumida (By)	0,470 kg
80/276	A. tumida 1442	0,150 kg
80/279	A. bivenosa (By)	0,020 kg
80/280	A. coriacea .	0,055 kg
80/282	A. tenuisissima 1519	0,060 kg
80/283	A. monticola 1460	0,460 kg
80/284	A. monticola (By)	0,360 kg
80/285	A. salicina	0,090 kg

3,780

31/80

80/226	A. nilotica (adansonii)	0,270 kg
80/228	A. raddiana	1,780 kg
80/219	A. nilotica (tomentosa)	3,350 kg
80/222	A. tortilis	1,300 kg
80/241	A. nilotica (adansonii)	3,000 kg
80/243	A. nilotica (adansonii)	1,000 kg
80/250	Leu caena leucocephala	10,000 kg
80/262	A. nilotica (adansonii)	0,600 kg
		21,300 kg

33/81

81/414-SEN	Eu. camal.	8411/KS	Keur Samba	1,930 kg
81/418-SEN	"	1420	Bandia	1,000 kg
81/419-SEN	"	891-92-95	Bandia	1,400 kg
81/420-SEN	"	891-92-95	Bandia	1,280 kg
81/421-SEN	"	8039/SGK	Sangalkam	0,640 kg
81/423-SEN	Euc. brevifolia		Bambey	0,050 kg
81/424-SEN	" abbreviata		"	1,000 kg
81/425-SEN	" pruinosa		"	0,070 kg
81/426-SEN	" apodophylla		"	0,070 kg
81/427-SEN	" norman tanensis		"	0,045 kg
81/428-SEN	" micrct heca	10022	"	0,040 kg
81/519-SEN	Euc. camal	10922	Bambey	0,080 kg
81/520-SEN	" "	10923	"	0,070 kg
81/521-SEN	" "	10924	"	0,080 kg

81/522-SEN	E a c. camal.	7791	Bambey	0,060 kg
81/523-SEN	" "	8396	"	0,050 kg
81/524-SEN	" "	8039	"	0,100 kg
81/525-SEN	" "	8055	tt	0,090 kg
81/526-SEN	" "	8038	"	0,070 kg
81/527-SEN	" "	8396	"	0,140 kg
81/528-SEN	" "	10543	"	0,070 kg
81/529-SEN	" "	10536	tt	

8,335

34/81

81/412	Bauhinia rufescens			4,000 kg
81/429	Acacia senegal			0,750 kg
81/430	Acacia albida			2,000 kg
81/435-SEN	Acacia laeta		NDiamane	1,600 kg
81/436-SEN	Acacia laeta		Bambey CNRA	0,090 kg
81/437-SEN	Acacia senegal (Tchad)		NDiamane	0,060 kg
81/438-SEN	Acacia Laeta		"	0,360 kg
81/439-SEN	Acacia albida		Bandia	0,650 kg
81/440-SEN	Acacia "		Règion de Louga	1,150 kg
81/441-SEN	Acacia "		Bambey	0,080 kg
81/442-SEN	Acacia mellifera		"	0,520 kg
81/443-SEN	Acacia Var adansonii		Thiarène	6,200 kg
81/444-SEN	Celtis integrifolia		Sindia	0,800 kg
81/445-SEN	" "		"	0,700 kg
81/447-SEN	Combretum micranthum		Forêt de Bandia	0,100 kg
81/449-SEN	Hitragny inermis		" tt	0,240 kg
81/450-SEN	Phitecellobium dulce		Station Bandia	0,100 kg
81/451-SEN	Cassia siamea		" "	0,060 kg
81/452-SEN	Celtis integrifolia		tt n	0,900 kg
81/456-SEN	Bauhinia rufescens		" "	0,700 kg
81/459-SEN	Prosopis africana		N'Diaffate	1,900 kg
81/462-SEN	Peltophorum pterocarpum		Parcs & Jar. Camb.	0,190 kg
81/467	Dichrostachys glomerata		Birkelane	0,090 kg
81/512	Leucaena leucocephala		Keur Mactar	0,240 kg
81/518	Prosopis cineraria		Bandia	0,005 kg
81/547	Acacia raddiana		Kir-Diem	1,000 kg
81/548	poupartia birrea		Ndiaffate	1,000 kg

25,485 kg

35/81CASAMANCE

81/463-SEN	Euc. camal.	Katherine	Djibélor	0,700 kg
a1/464-SEN	" "	"	Bayottes	0,450 kg
81/465-SEN	" "	12 ABL n° 1	Djibélor	0,500 kg
81/466-SEN	" "	12 ABL n° 2	"	0,190 kg
a1/467-SEN	"	hybride de Mysore n° 12	"	0,560 kg
a1/468-SEN	"	alba n° 16	"	0,140 kg
81/469-SEN	"	citriodora	Bayottes	0,010 kg
a1/470-SEN	"	ptychocarpa	"	0,020 kg
81/471-SEN	"	paniculata n° 21	Djibélor	0,050 kg
a1/472-SEN	"	saligna n° 6	"	0,050 kg
81/473-SEN	"	" n° 7	"	0,160 kg
a1/474-SEN	"	" n° 8	"	0,050 kg
a1/475-SEN	"	" n° Y	"	0,050 kg
				2,930 kg

37/81

81/476-SEN	Prosopis africana	Bayottes	1,000 kg
81/477-SEN	Erythrophleum guineensis	"	1,900 kg
81/478-SEN	Parinari excelsa		4,200 kg
81/479-SEN	Azizelia africana		3,000 kg
81/480-SEN	Ceiba pentandra "inermis"		1,800 kg
81/482-SEN	Spathodea campanulata		0,010 kg
81/483-SEN	Schrebera aschersoniana		0,190 kg
81/485-SEN	Ailanthus malabaricum		1,100 kg
81/514-SEN	Erythrophleum guineense		0,130 kg
			13,330 kg

38/81

81/515	Melaleuca	leucadendron 11'72 -(M'Bao)	0,265 kg
81/516	"	quinquinervia (Hann)	0,180 kg
81/517	"	viridiflora 1232 (M'Bao)	0,280 kg
			0,725 kg

39/81

(KEUR MACTAR - BANDIA)

81/486-SEN	Acacia linarioïdes	Keur Mactar	0,450 kg
81/487-SEN	" holosericea	" "	0,560 kg
81/489-SEN	" bivenosa 1457	Bandia	0,240 kg
81/490-SEN	" arabica	"	0,300 kg
81/491-SEN	" inaequilatera	"	0,380 kg
81/492-SEN	" Sclerosperma	"	0,130 kg
81/493-SEN	" bivenosa "By"	"	0,110 kg
81/494-SEN	" pyrifolia "By"	"	0,550 kg
81/495-SEN	" linarioïdes	"	0,940 kg
81/496-SEN	" farnesiana	"	1,550 kg
81/498-SEN	" linarioïdes (hybride)	Keur Mactar	0,840 kg
			5,040 kg

40/81

(BAMBEY)

81/499-SEN	Acacia holo sericea (R1) 76	Bambey	0,480 kg
81/500-SEN	" "	"	0,380 kg
81/501-SEN	" "	"	0,200 kg
81/502-SEN	" " 1459	"	0,330 kg
81/506-SEN	" inaequilatera	"	0,200 kg
81/507-SEN	" pyrifolia 1477	"	0,170 kg
81/508-SEN	" dunii	"	0,400 kg
81/509-SEN	Cassia oligophylla	"	0,130 kg
81/510-SEN	Acacia seyal	"	0,060 kg
81/511-SEN	" tortilis	"	0,070 kg
			2,420 kg

41/81

-	Melaleuca viridiflora	7232 (1978)	0,550 kg
-	" leucadendron	1214 (1978)	0,660 kg
-	" "	1153/5 (1978)	0,370 kg
-	" "	1172/7 (1978)	0,040 kg
			1,620 kg

42/81

-	Pinus caribaea	78/2238 N	0,060 kg
-	" "	78/2277 N	0,030 kg
			0,090 kg

43/82

82/549	Acacia laeta (Soudan)	2,750 kg
82/550	Acacia senegal (Gomi Niger)	0,900 kg
82/551	Acacia senegal (Niamey Niger)	0,860 kg
82/552	Acacia senegal (NDiew-NDiaye)	0,500 kg
		5,010 kg
821594	Acacia senegal (Ferlo Nord)	1,000 kg
82/595	Acacia senegal (M'Biddi)	1,000 kg
		2,000 kg

44/82

82/560	Combretum micranthum	0,060 kg
82/561	Grevia bicolor	1,000 kg
82/562	Grevia flavescens	0,030 kg
82/563	Dalbergia melanoxylon	0,480 kg
82/564	Entada africana	0,180 kg
82/565	Ptrocarpus luscens	3,000 kg
		4,750 kg

45/82

82/566	Acacia sieberiana	1,000 kg
82/567	Cassia sieberiana	0,325 kg
82/568	Prosopis africana	0,180 kg
82/569	Sterculia setigera	0,350 kg
82/570	Celtis integrifolia	0,230 kg
82/572	Securidaca longipedunculata	0,150 kg
82/596	Casuarina equisetifolia	0,800 kg
82/597	Acacia nilotica (Var tomentosa)	3,000 kg
82/599	" raddiana	3,000 kg
82/600	Bauhinia rufescens	1,300 kg
82/603	Adansonia digitata	3,000 kg
82/604	Mitragyna inermis	0,100 kg
82/627/ISRA/CNRF	Prosopis juliflora	0,100 kg
82/628/ISRA/CNRF	Cassia siamea	0,100 kg
82/629/ISRA/CNRF	Acacia sieberiana	2,600 kg
82/630/ISRA/CNRF	Parkinsonia sculeata	0,160 kg
82/631/ISRA/CNRF	Acacia seyal	0,220 kg

82/632/ISRA/CNRF	Lawsonia inermis (hénné)	0,170 kg
82/632/ISRA/CNRF	Piliostigma reticulata	05210 kg
82/634/ISRA/CNRF	Combretum aculeatum	0,200 kg
82/636/ISRA/CNRF	Guiera senegalensis	0,210 kg
82/637/ISRA/CNRF	Jatropha curcas	0,300 kg
82/638/ISRA/CNRF	Ricin	0,030 kg
82/642/ISRA/CNRF	Parkia biglobosa	1,000 kg
82/643/ISRA/CNRF	Detarium	0,280 kg
82/653/ISRA/CNRF	Combretum micranthum	0,020 kg
82/654/ISRA/CNRF	" "	0,080 kg
82/655/ISRA/CNRF	" "	0,170 kg
82/656/ISRA/CNRF	" nigricans	0,090 kg
82/657/ISRA/CNRF	Sesbania pachycarpa	0,350 kg
82/658/ISRA/CNRF	Cassia siamea	0,180 kg
82/660/ISRA/CNRF	Parkinsonia aculeata	0,090 kg
82/661/ISRA/CNRF	Albizzia lebbeck (1416)	0,020 kg
82/662/ISRA/CNRF	Bauhinia rufescens	0,220 kg
82/666/ISRA/CNRF	" "	1,500 kg
82/667/ISRA/CNRF	Celtis integrifolia	1,500 kg
82/668/ISRA/CNRF	" "	1,800 kg
82/669/ISRA/CNRF	Tecoma	0,060 kg
82/706/ISRA/CNRF	Acacia raddiana	0,450 kg
82/707/ISRA/CNRF	" "	0,480 kg
82/709/ISRA/CNRF	Acacia tortilis	1,100 kg
82/710/ISRA/CNRF	Phitecellobium dulce	0,020 kg
82/711/ISRA/CNRF	Diospyros mespiliformis	1,130 kg
82/712/ISRA/CNRF	Parkia biglobosa	3,400 kg
82/713/ISRA/CNRF	Azadirachta indica	0,960 kg
82/714/ISRA/CNRF	Cassia siamea	0,350 kg
82/745/ISRA/CNRF	Panicum maximum	1,495 kg
82/640/ISRA/CNRF	Poupartia birrea	0,150 kg
82/755/ISRA/CNRF	Cassalpinia pulcherrima	0,470 kg

35,920 kg

46/82

82/644-ISRA/CNRF	Acacia holosericea	0,260 kg
82/645-ISRA/CNRF	Acacia linarioïdes (Hybride)	0,120 kg
82/646-ISRA/CNRF	" "	0,220 kg
82/647-ISRA/CNRF	" holosericea	0,500 kg
82/648-ISRA/CNRF	" saligna	0,002 kg
82/649-ISRA/CNRF	" pyrifolia (By)	0,060 kg
82/650-ISRA/CNRF	" " (1461)	0,190 kg
82/651-ISRA/CNRF	" inaequilatera	0,180 kg
82/652-ISRA/CNRF	" farnesiana	0,530 kg
82/663-ISRA/CNRF	" tumida 1442	0,200 kg
82/664-ISRA/CNRF	" inaequilatera	0,240 kg
82/665-ISRA/CNRF	" dunii	0,970 kg
82/700-ISRA/CNRF	" linarioïdes	1,000 kg

3,472 kg

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47/82

(CASAMANCE)

82/670-ISRA/CNRF	Erythrophlaeum guineense	1,750 kg
82/671-ISRA/CNRF	Allantia malabaricum	0,750 kg
82/672-ISRA/CNRF	Prosopis africana	1,300 kg
82/673-ISRA/CNRF	Khaya senegalensis n°1	1,000 kg
82/674-ISRA/CNRF	n°2	
82/675-ISRA/CNRF	n°3	3,000 kg
82/676-ISRA/CNRF	n°4	8,000 kg
82/677-ISRA/CNRF	n°5	0,700 kg
82/678-ISRA/CNRF	n°6	0,700 kg
82/679-ISRA/CNRF	Terminalia ivorensis	3,000 kg
82/680-ISRA/CNRF	" superba	0,470 kg
82/681-ISRA/CNRF	Cedrela odorata	1,590 kg
82/682-ISRA/CNRF	Pentaclethra macrophylla	2,230 kg
82/683-ISRA/CNRF	Nauclea diderrichii	0,110 kg

24,600 kg

48/82

(CASAMANCE)

82/684-ISRA/CNRF	Euc. paniculata (tout venant) Plantat.	0,090 kg
82/685-ISRA/CNRF	Euc. paniculata (arbre +) "	0,030 kg
82/686-ISRA/CNRF	Euc. paniculata (n° 19) "	0,020 kg
82/687-ISRA/CNRF	Euc. paniculata (arbre +) "	0,025 kg
82/688-ISRA/CNRF	Euc. Citriodora (tout venant) "	0,150 kg
82/689-ISRA/CNRF	Euc. Citriodora n° 1565 "	0,060 kg
82/690-ISRA/CNRF	Euc. 12 ABL n° 1	1,285 kg
82/691-ISRA/CNRF	n°2	0,090 kg
82/692-ISRA/CNRF	n°3	1,600 kg
82/693-ISRA/CNRF	Euc. brassiana n°1 Plantat.	0,045 kg
82/694-ISRA/CNRF	n°2	0,320 kg
82/695-ISRA/CNRF	Euc. psychocarpa "	0,030 kg
82/696-ISRA/CNRF	Euc. polycarpa n°4 "	0,065 kg
82/697-ISRA/CNRF	Euc. Polycarpa n°7 "	0,330 kg
82/698-ISRA/CNRF	Euc. camal. Katherine P.C. 82	0,170 kg
82/699-ISRA/CNRF	Euc. camal. Katherine " 82	0,650 kg
82/700-ISRA/CNRF	Euc. camal. Katherine " 82	0,115 kg
82/701-ISRA/CNRF	Euc. camal. Katherine " 82	0,710 kg
82/702-ISRA/CNRF	Euc. torrelliana Plant82	0,010 kg
82/703-ISRA/CNRF	Euc. camal. Katherine P.C. 82	0,290 kg
82/704-ISRA/CNRF	Euc. camal. Katherine " 82	0,360 kg

6,445 kg

49/82

(BANDIA)

82/715-ISRA/CNRF	Euc. Camal 891-92-95	P.C. 77	4,950 kg
82/716-ISRA/CNRF	Euc. " 891-92-95	"	3,850 kg
82/717-ISRA/CNRF	" " 891-92-95	"	3,830 kg
82/718-ISRA/CNRF	" " 891-92-95	"	2,850 kg
82/719-ISRA/CNRF	" 1405-06	"	1,750 kg

82/720-ISRA/CNRF	Euc. camal	1405-06	1,300 kg
82/721-ISRA/CNRF	Euc. camal	1405-06	1,380 kg
82/722-ISRA/CNRF	Euc. camal	1405-06	1,290 kg
82/723-ISRA/CNRF	Euc. camal	1420	1,300 kg
82/724-ISRA/CNRF	Euc. camal	1492-93	0,140 kg
82/725-ISRA/CNRF	Euc. camal	1492-93	0,390 kg

23,030 kg

50/82

82/726	Euc. camal	8411 KV	1,100 kg
82/727	" "	8411 KV	1,900 kg

3,000 kg

51/82

82/731	Euc. camal	8039 SGK	0,110 kg
82/732	" "	8039 SGK	0,380 kg
82/733	" "	8039 SGK	0,500 kg
82/734	" "	8039 SGK	0,875 kg
82/735	Euc. microtheca	9772 BY	0,500 kg

2,365 kg

52/82

(BAMBEY)

82/736	Euc. camal	10574 - plot 1A -	0,400 kg
82/737	" "	8039 - plot 11 A -	0,430 kg
82/738	" "	8039 - plot 11 B -	0,130 kg
82/739	" "	8396 - plot 5 B -	0,170 kg
82/740	" "	8055 - plot 13 c -	0,270 kg
82/741	" "	10923 - plot 21 A -	0,260 kg
82/742	" "	10924 - plot 24 -	0,090 kg
82/743	" "	10920 - plot 27 -	0,120 kg
82/744	" "	10922 - plot 28 -	0,150 kg

2,020 kg

53/82

(CASAMANCE)

82/747	Euc. camal	Katherine	1,300 kg
82/748	" "	Katherine	2,150 kg

3,450 kg

55/83

83/756	Zizyphus mauritiana	2,100 kg
83/770	Erythrina senegalensis	0,016 kg
83/771	Parkinsonia aculeata	1,500 kg
83/772	" "	0,780 kg
83/773	Delonix regia	0,390 kg
83/774	Albizia lebbek	1,020 kg
83/786	Termicralia macroptera	0,900 kg
		6,706 kg

56/83

(SINE - SALOUM)

83/769	Acacia nilotica var adansonii	1,000 kg
83/777	Combretum aculeatum	0,780 kg
83/778	Combretum micranthum	0,130 kg
83/780	Sterculia setigera	0,270 kg
83/781	Detarium senegalensis	1,300 kg
83/782	" mycrocarpum	0,238 kg
83/783	Ceiba pentandra	0,400 kg
83/784	Prosopis africana	0,685 kg
83/785	Parkinsonia aculeata	0,164 kg
83/787	Acacia nilotica Var andansonii	0,650 kg
83/788	Cassia sieberiana	0,650 kg
83/789	Acacia albida	0,030 kg
83/790	Gardenia erubescens	0,012 kg
83/867	Securidaca longipedunculata	2,500 kg
		8,809 kg

57/83

(Keur - Mactar)

83/792	Acacia bivenosa 1538	0,260 kg
83/793	Acacia sclerosperma	0,360 kg
83/794	Acacia linarioides	1,160 kg
83/795	Acacia holosericea	0,480 kg
		2,260 kg

..../..

58/83

(BANDIA)

Poids en g

83/825	Acacia holosericea	152 g
83/826	Acacia bivenosa	10 g
83/827	Acacia arabica	494 g
83/828	Acacia farnesiana	285 g
83/845	Acacia platycarpa	140 g
83/846	Acacia linarioides	30 g
83/847	Acacia pyrifolia	30 g
83/848	Acacia holosericea	500 g
83/868	Acacia dunii	1 000 g
83/933	Acacia inaequilatera 1509	35 g
83/934	Acacia pyrifolia 1477	140 g
83/758	Acacia hippurioides	1,3 g

2 817 g

59/83

83/824	Prosopis cineraria	14 g
83/829	Acacia seyal	97 g
83/830	Combretum micranthum	445 g
83/831	Cassia oligophylla	43 g
83/832	Acacia nilotica var adansonii	900 g
83/838	Bauhinia rufescens	254 g
83/839	Celtis integrifolia	1 150 g
83/840	Cassia siamea	80 g
83/841	Cassia siamea	20 g
83/842	Prosopis spiciigera	60 g
83/843	Sesbania formosa	100 g
83/844	Sesbania grandiflora	70 g
83/849	Leucaena leucocephala	2 600 g
83/776	Mitragyna inermis	230 g

7 433 g

+ Prosopis cineraria Fatick

+ 10 g

..✓..

60/83

(CASAMANCE)

83/852	Ailanthus molabanicum	1 000 g
83/853	Alzelia africana	10 500 g
83/854	Khaya senegalensis	2 700 g
83/855	Prosopis africana	1 700 g
83/856	Erytrophleum guinensis	300 g
83/857	Albizia adiantifolia	2 000 g
83/858	Chlorophora regia	1 000 g
83/859	Pterocarpus erinaceus	800 g
83/779	Gmelina arborea	3 100 g
		25 100 g

61/83

(SINE - SALOUM)

83/791	HANNOA undulata	5 000 g
83/906	Combretum micranthum	340 g
83/908	Acacia nilotica var. adansonii	2 200 g
83/909	Prosopis africana	650 g
83/914	Balanites aegyptiaca	12 000 g
83/915	Balanites aegyptiaca	-
83/864	Combretum glutinosum	150 g
		20 340 g

62/83

83/767	Conocarpus lancifolius	100 g
83/810	Acacia albida	355 g
83/811	Acacia albida	185 g
83/812	Acacia albida	1 000 g
83/911	Acacia albida	650 g
83/912	Bauhinia rufescens	1 200 g
83/931	Leucaena leucocephala	60 g
83/932	" "	35 g
		3 585 g

63/83

83/796 EC 8039 SGM
83/797 EC 6948 SGI
83/835(bis) EC 8039 SGM
83/836(bis) EC 6 9 4 8 SGI
83/837 EC 6948 SGI

6 950 g
400 g
1 870 g
330 g
1 550 g

11 100 g

64/83

83/893 EC 8411 KS
83/896 EC 8411 KV
83/897 EC 8411 KV
83/899 EC 8411 KV

2 000 g
2 000 g
1 750 g
1 200 g

6 950 g

65/83

83/917 EC 1405 - 06
83/918 EC 1405 - 06
83/919 EC 891 - 92 - 95
83/920 EC 891 - 92 - 95
83/921 EC 1492 - 93
83/922 EC 1492D - 93

2 000 g
900 g
2 100 g
4 500 g
1 300 g
1 000 g

11 800 g

66/83

83/924 EC 2810

1 000 g

1 000 g

67/83

83/925 EC 1420
83/926 EUC microtheca 9772 By
83/927 " " Ross-Béthio
83/928 " " " "

1 750 g
100 g
50 g
1 250 g

3 150 g

69/83 (Bis)

83/799	Melaleuca leucadendrom	800 g
83/924	Melaleuca leucadendrom	130 g
83/930	Melaleuca viridiflora	300 g
		1 230 g

68/83

83/935	Euc endesmoides	15 g
83/936	Euc camal 8396	375 g
83/937	EC 8039	160 g
83/938	EC 8055	115 g
83/939	EC 1418	110 g
		775 g

69/83

83/894	EC 8298	KV	1 100 g
83/895	EC 8298	KV	2 500 g
83/898	EC 8298	KV	400 g
83/901	EC 8298	MC	600 g
			4 600 g

70/84

(BANDIA)

84/1120	Acacia linaroïdes	730 g
84/1015	Acacia holosericea	1 000 g
84/1016	Acacia holosericea	700 g
84/1017	Acacia linaroïdes	500 g
84/1018	Acacia linaroïdes	900 g
84/1077	Acacia hippuroïdes	36 g
84/1078	Acacia linaroïdes	324 g
84/1079	Acacia farnesiana	153 g
84/1080	Acacia hammondii	600 g
84/1081	Acacia hilliana	46 g
84/1082	Acacia ancistrocarpa	248 g
84/1083	Acacia hilliana	32 g
84/1084	Acacia ancistrocarpa	248 g
8 / 1085	Acacia hammondii	141 g
84/1086	Acacia farnesiana	66 g
84/1087	Acacia hippuroïdes	23 g
84/1088	Acacia hilliana	14 g
84/1089	Acacia ancistrocarpa	105 g
84/1090	Acacia hammondii	224 g
84/1091	Acacia hippuroïdes	10 g
		6 150 g

71/84

84/1020	Mitragyna inermis	300	g
84/1021	Grevia bicolor	87	g
84/1022	Combretum aculeatum	1 049	g
84/1023	Leucaena leucocephala	1 100	g
84/1024	Acacia macrostachya	300	g
84/1025	Acacia senegal	37	g
84/1026	Dichrostachys glomerata	8	g
84/1027	Sios phyres mespiliformis Diospyros	118	g
84/1028	Zizyphus mucronata	25	g
84/1029	Anogeissus leiocarpus	104	g
84/1030	Acacia senegal	16	g
84/1031	Heeria insignis	21	g
84/1032	Acacia nilotica Var. adansonii	76	g
84/1033	Acacia nilotica Var. adansonii	1 100	g
84/1034	Prosopis africana	600	g
84/1035	Prosopis africana	1 300	g
84/1036	Delonix regia	49	g
84/1037	Zizyphus maritima	82	g
84/1038	Sterculia setigera	400	g
84/1039	Anogeissus leiocarpus	47	g
84/1040	Cassia sieberiana	120	g
84/1041	Tamarindus indica	43	g
84/1042	Parkinsonia aculeata	300	g
84/1043	Acacia polyacantha	29	g
84/1044	Albizia chevalieri	69	g
84/1045	Acacia seyal	172	g
84/1046	Acacia sieberiana	14 500	g
84/1047	Anogeissus leiocarpus	159	g
84/1048	" "	1 800	g
84/1049	Acacia sieberiana	3 700	g
84/1050	Conocarpus erectus	500	g
84/1051	Mitragyna inermis	600	g
84/1052	Acacia sieberiana	900	g
84/1053	Prosopis africana	1 000	g
84/1054	Zizyphus mauritiana	1 000	g
84/1055	" "	700	g
84/1056	Balanites aegyptiaca	400	g
84/1057	Acacia seyal	300	g
84/1058	Khaya senegalensis	278	g
84/1059	Conocarpus erectus	2 700	g
		37 089	g

72/84

84/1060	Acacia tortilis	900 g
84/1061	Tamarindus indica	37 g
84/1062	Zizyphus mauritiana	335 g
84/1063	Mitragyna inermis	600 g
84/1064	Cassia siamea	109 g
84/1065	Parkinsonia aculeata	4 200 g
84/1066	" "	1 200 g
84/1067	Cassia siamea	300 g
84/1068	Anogeissus leiocarpus	18 g
84/1069	Acacia nilotica Var. adansonii	800 g
84/1070	Acacia raddiana	g
84/1071	Celtis integrifolia	2 000 g
84/1072	Celtis "	600 g
84/1073	Acacia raddiana	253 g
84/1074	" "	1 000 g
84/1075	Tamarindus indica	1 500 g
84/1076	Tamarindus indica	3 200 g
		17 452 g

73/84

84/1092	EC 8298 KV	800 g
84/1093	EC 8298 KV	900 g
84/1094	EC 8298 KV	600 g
84/1095	EC 8298 KV	34 700 g
		37 000 g

74/84

84/1096	EC 8411 KV	10 100 g
		10 100 g

75/84

84/1097	EC 8298 KV	3 500 g
		3 500 g

76/84

84/1098	EC	8298	KV	25 000 g
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25 000 g

77/84

84/1099	EC	8039	SGK	2 900 g
84/1100	EC	8039	SGK	1 100 g
84/1101	EC	6948	SGK	90 g

4 090 g

78/84

84/1102	EC	1492 - 93		1 800 g
84/1103	EC	1492 - 93		700 g
84/1104	EC	2810		1 700 g
84/1105	EC	2810		800 g
84/1106	EC	891 - 92 - 95		257 g
84/1107	EC	1405 - 06		87 g
84/1108	EC	1405 - 06		1 700 g
84/1109	EC	891 - 92 - 95		2 300 g
84/1110	EC	891 - 92 - 95		900 g
84/1111	Euc	Jensenii		129 g
84/1112	Euc	Jensenii		1 100 g
84/1113	Euc	Jensenii		1 300 g
84/1114	Euc	Jensenii		1 100 g

13 873 g

79/84

84/1115	EC	Katherine		1 800 g
84/1116	EC	Katherine		2 800 g
84/1121	Euc	saligna Hann		1 500 g
84/1122	Euc	katherine		700 g
84/1123	Euc	12 ABL N° 1		1 080 g
84/1124	Euc	12 ABL N° 3		1 700 g
84/1125	Euc	saligna N° 6		650 g
84/1126	Euc	paniculata N° 19		20 g
84/1127	Euc	paniculata N° 21		60 g
84/1128	Euc	Alba N° 16		900 g
84/1129	Euc	Alba (tout venant)		700 g
84/1130	Euc	hybride de mysore N° 10		270 g
84/1131	Euc	hybride de mysore N° 12		300 g

12 480 g

80/84

84/1134	Acacia cg anophylla	1 000 g
84/1135	Atriplex hal imus	100 g
84/1136	Atriplex can esens	100 g
84/1137	Atriplex num ularia	100 g

1 300 g

81/84

84/1138	Prosopis juliflora	730 g
84/1139	Prosopis cineraria	216 g
84/1140	Prosopis cineraria	682 g

1 628 g

82/84

84/1141	Zizyphus mauritiana	2 400 g
84/1142	Combretum aculeatum	500 g
84/1143	Grevia bicolor	500 g
84/1144	Bauhinia rufescens	900 g
84/1145	Balanites aegyptiaca	1 000 g
84/1146	Acacia nilotica var. adansonii	800 g

6 100 g

83/84

84/1014	Acacia nilotica var. adansonii	2 600 g
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2 600 g

84/84

84/999	Acacia senegal	850 g
84/1000	Acacia senegal	2 350 g

3 200 g

85/84

84/1001	Acacia albida	1 500 g
84/1002	" "	650 g
84/1003	" "	127 g
84/1004	" "	3 550 g
84/1005	" "	700 g
84/1006	" "	300 g
84/1007	" "	200 g
84/1008	" "	1 000 g
84/1009	" "	2 750 g

10 777 g

86/84

84/1010

Pterocarpus ~~luscens~~

400 g

400 g

87/84

84/1011

Acacia ~~senegal~~

Y 500 g

Y 500 g

88/84

84/1012

Acacia ~~senegal~~

6 000 g

6 000 g

89/84

84/1013

Acacia ~~senegal~~

3 000 g

3 000 g

R E C A P I T U L A T I F

1 9 7 7

■ Acacias australiens.....	2,995 kg
■ Eucalyptus.....	5,243 kg
	8,238 k g

1 9 7 8

■ Eucalyptus **	7,235 kg
■ Acacias australiens.....	7,500 kg
■ Pinus.....	0,245 kg

1 9 7 9

■ Eucalyptus	5,950 kg
■ Melaleuca	3,165 kg
■ Acacias australiens.....	23,175 kg
■ Espèces locales.....	35,260 kg
	67,550 kg

1 9 8 0

■ Eucalyptus	19,529 kg
■ Melaleuca	2,529 kg
■ Acacia6 australiens.....	5,590 kg
■ Espèces locales.....	21,300 kg
	49,009 kg

1 9 8 1

■ Eucalyptus	11,265 kg
■ Espèces locales	38,815 kg
■ Melaleuca.....	2,345 kg
■ Acacias australiens	7,460 kg
■ Pinus	90 kg
	59,975 kg

1 9 8 2

■ Espèces locales	72,280 kg
■ Acacias australiens	4,472 kg
■ Eucalyptus	40,310 kg
	117,062 kg

1 9 8 3

■ Espèces locales	71,973 kg
■ Acacias australiens	5,077 kg
■ Eucalyptus	39,375 kg
■ Melaleuca	1,230 kg
	117,655 kg

1 9 8 4

■ Acacias australiens	6,150 kg
■ Espèces locales	99,046 kg
■ Eucalyptus	106,043 kg
	211,239 kg

T O T A L G E N E R A L = 645 kg

Arrondi

DONT :

• Eucalyptus.....	234	kg
• Acacias australiens.....	62	kg
• Melaleuca	9	kg
• Espèces locales.	338	kg

-O-O-O-O-O-O-O-O-O-O-O-O-O-O-O-