

Pépinières de Kerzarc'h

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Liste des plantes en prix cassés pour la période allant du vendredi 18 avril au mercredi 7 mai inclus.

Prix unitaires en vente libre-service en pépinières, sans notre assistance dans votre choix, et hors ventes à distance, dans la limite des stocks disponibles en cette saison.

En cas de rupture provisoire en exposition vente, consultez un vendeur pour connaître les disponibilités en attente de réapprovisionnement.

Aucune indication de prix cassés se trouvant en exposition vente, nous vous conseillons fortement de vous munir de cette liste pour faire votre choix, les références articles se trouvant en bout de chaque ligne article de cette liste correspondent à celles qui figurent sur les étiquettes portées par chacune des plantes à la vente.

Attention : les articles achetés en prix cassés ne sont ni repris, ni échangés.

Prix cassés du vendredi 18 avril au mercredi 7 mai 2014 inclus.

Article	Forme	Taille	P. public	Remise	P. cassé	Réf.
ABELIA Petite Garden (r)	CT 7	40/50	23,60	-63,98%	8,50 E.	431004
ABELIA rupestris	CT 7	50/60	21,30	-63,38%	7,80 E.	228507
ABELIA x. grandiflora Sherwood	CT 7	50/60	22,10	-62,90%	8,20 E.	229907
ACACIA dealbata	CT 7,5	100/125	40,40	-45,54%	22,00 E.	100713
ACACIA dealbata	CT 7,5	125/150	49,50	-63,84%	17,90 E.	100714
ACACIA dealbata	CT 7,5	150/175	63,30	-68,72%	19,80 E.	100715
ACACIA dealbata	CT 10	125/150	73,90	-66,98%	24,40 E.	100717
ACACIA dealbata	CT 10	150/175	80,00	-68,50%	25,20 E.	100718
ACACIA dealbata Gaulois	CT 7,5	100/125	40,40	-50,50%	20,00 E.	295109
ACACIA dealbata Gaulois Astier	CT 7,5	125/150	67,80	-67,40%	22,70 E.	296515
ACACIA dealbata Gaulois Astier	CT 7	150/175	55,60	-50,18%	27,70 E.	296512
ACACIA rhetinodes	CT 10	125/150	64,80	-66,67%	21,60 E.	208722
ACER palmatum	CT 7,5	60/80	49,50	-49,90%	24,80 E.	102209
AGAPANTHUS umbellatus	CT 7	40/60	31,30	-57,51%	13,30 E.	127411
ARBUTUS unedo	CT 7,5	40/60	28,20	-50,00%	14,10 E.	106706
ARBUTUS unedo	CT 7,5	60/80	40,40	-50,00%	20,20 E.	106707
ARBUTUS unedo Atlantic	CT 10	60/80	52,60	-50,00%	26,30 E.	291005
ARBUTUS unedo Atlantic	CT 10	80/100	58,70	-49,91%	29,40 E.	291006
ARBUTUS unedo Atlantic	CT 12	80/100	73,90	-49,93%	37,00 E.	291008
ARBUTUS unedo Atlantic	CT 14	80/100	80,00	-50,00%	40,00 E.	291009
ARBUTUS unedo Compacta	CT 7,5	40/60	46,50	-49,89%	23,30 E.	207308
ARBUTUS unedo Rubra	CT 7,5	80/100	49,50	-49,90%	24,80 E.	106812
ARBUTUS unedo Rubra	CT 10	60/80	58,70	-49,91%	29,40 E.	106813
ARBUTUS unedo Rubra	CT 10	80/100	70,90	-49,93%	35,50 E.	106814
ARUNDO donax Variegata	CT 7,5	80/100	34,30	-60,35%	13,60 E.	127805
AZALEA caduque Fraseri	CT 7	40/60	40,40	-50,50%	20,00 E.	290108
AZALEA japonaise Mme A. Van Hecke	CT 10	60/70	37,40	-50,00%	18,70 E.	125815
AZARA dentata	CT 7,5	60/80	25,20	-64,29%	9,00 E.	108114
AZARA dentata	CT 7	40/60	22,10	-54,75%	10,00 E.	108111
BERBERIS buxifolia Nana	CT 7	25/30	25,20	-60,32%	10,00 E.	368811
BETULA verrucosa	CT 7,5	150/175	37,40	-50,00%	18,70 E.	109908
BUXUS microphylla Wintergreen	CT 7,5	50/60	37,40	-50,00%	18,70 E.	285713
BUXUS microphylla Wintergreen	CT 10	40/60	52,60	-50,00%	26,30 E.	285714
BUXUS microphylla Wintergreen	CT 25	80/100	95,30	-49,95%	47,70 E.	285718
BUXUS sempervirens Pyramidalis	CT 15	80/100	73,90	-49,93%	37,00 E.	213115
BUXUS sempervirens Pyramidalis	CT 25	100/125	134,90	-49,96%	67,50 E.	213117
BUXUS sempervirens Rotundifolia	CT 7,5	40/60	34,30	-49,85%	17,20 E.	213209
BUXUS sempervirens Rotundifolia	CT 20	100/125	113,60	-50,00%	56,80 E.	213213
CALLISTEMON acuminatus	CT 7,5	60/80	29,70	-49,83%	14,90 E.	109509
CALLISTEMON acuminatus	CT 7,5	80/100	35,80	-50,00%	17,90 E.	109510
CALLISTEMON acuminatus	CT 12	80/100	49,50	-49,90%	24,80 E.	109514

CALLISTEMON citrinus Splendens	CT 7,5	60/80	31,30	-58,47%	13,00 E.	314408
CALLISTEMON citrinus Splendens	CT 7,5	80/100	28,20	-50,00%	14,10 E.	314409
CALLISTEMON citrinus Splendens	CT 10	60/80	34,30	-49,85%	17,20 E.	314408
CALLISTEMON citrinus Splendens	CT 10	80/100	40,40	-58,91%	16,60 E.	314410
CALLISTEMON citrinus Splendens	CT 14	80/100	43,40	-60,37%	17,20 E.	314415
CALLISTEMON Hanna Ray	CT 7	30/40	25,20	-63,10%	9,30 E.	215507
CALLISTEMON Hanna Ray	CT 7	40/60	34,30	-64,14%	12,30 E.	215508
CALLISTEMON laevis	CT 7,5	60/80	26,70	-61,05%	10,40 E.	112306
CALLISTEMON laevis	CT 7,5	80/100	32,80	-50,00%	16,40 E.	112307
CALLISTEMON pityoides Wildecom Gem.	CT 7,5	40/60	26,70	-49,81%	13,40 E.	294112
CALLISTEMON pityoides Wildecom Gem.	CT 7,5	60/70	29,70	-61,95%	11,30 E.	294113
CALLISTEMON rigidus	CT 10	60/80	35,80	-50,00%	17,90 E.	112015
CALLISTEMON rigidus	CT 10	80/100	32,80	-60,98%	12,80 E.	112016
CALLISTEMON viminalis Capitain Cook	CT 7,5	40/60	31,30	-49,84%	15,70 E.	272905
CALLISTEMON viminalis Capitain Cook	CT 7	40/60	28,20	-63,12%	10,40 E.	272903
CALLISTEMON viminalis Capitain Cook	CT 7	60/80	34,30	-61,81%	13,10 E.	272904
CALLISTEMON viminalis Hot Pink (r)	CT 7,5	60/80	29,70	-49,83%	14,90 E.	114906
CALLISTEMON viminalis Hot Pink (r)	CT 10	60/80	26,70	-49,81%	13,40 E.	114907
CALLISTEMON violaceus	CT 7,5	60/80	29,70	-49,83%	14,90 E.	314711
CALLISTEMON violaceus	CT 10	60/80	32,80	-50,00%	16,40 E.	314712
CALLISTEMON violaceus	CT 7	60/80	31,30	-57,83%	13,20 E.	314709
CEDRUS atlantica Fastigiata	CT 7,5	125/150	80,00	-62,88%	29,70 E.	219709
CEDRUS atlantica Glauca	CT 7,5	125/150	80,00	-62,38%	30,10 E.	264911
CHAMAECYPARIS lawsoniana Mini ma Glauca	CT 7	40/50	49,50	-63,23%	18,20 E.	246413
CINNAMOMUM camphora	CT 12	40/60	49,50	-49,90%	24,80 E.	107608
CLETHRA alnifolia Pink Spire	CT 7	40/60	28,20	-56,38%	12,30 E.	407606
CORDYLINE australis	CT 7,5	60/80	31,30	-49,84%	15,70 E.	119606
CORDYLINE australis	CT 10	80/100	52,60	-50,00%	26,30 E.	119609
CORDYLINE australis	CT 12	80/100	46,50	-49,89%	23,30 E.	119611
CORDYLINE australis	CT 14	80/100	43,40	-50,00%	21,70 E.	119614
CORDYLINE australis	CT 35	125/150	95,30	-49,95%	47,70 E.	119622
CORDYLINE australis	CT 45	125/150	89,20	-50,00%	44,60 E.	119624
CORDYLINE australis Black Night	CT 7,5	60/80	40,40	-50,00%	20,20 E.	321603
CORDYLINE australis Coral	CT 7,5	80/100	49,50	-49,90%	24,80 E.	153904
CORDYLINE australis Kiwi Dazzler	CT 7,5	80/100	43,40	-50,00%	21,70 E.	163204
CORDYLINE australis Purpurea	CT 25	125/150	110,50	-60,54%	43,60 E.	119714
CORDYLINE australis Red Sensation	CT 7,5	80/100	43,40	-50,00%	21,70 E.	164604
CORDYLINE australis Red Sensation	CT 7,5	100/125	55,60	-50,00%	27,80 E.	164605
CORDYLINE australis Torbay Red Star	CT 7,5	60/80	37,40	-50,00%	18,70 E.	185908
CORDYLINE australis Torbay Red Star	CT 10	60/80	46,50	-49,89%	23,30 E.	185910
CORDYLINE indivisa	CT 25	150/175	128,80	-61,18%	50,00 E.	138813
COROKIA x. virgata Red Wonder	CT 7,5	60/80	26,70	-49,81%	13,40 E.	308111
COROKIA x. virgata Sunsplash	CT 7,5	60/80	37,40	-66,84%	12,40 E.	370014
CORTADERIA selloana Splendid Star (r)	CT 7,5	40/60	34,30	-62,97%	12,70 E.	372706
CORYLUS avellana Contorta	CT 7	40/60	34,30	-55,39%	15,30 E.	123709
COTINUS x. dummeri Grace	CT 7,5	40/60	34,30	-65,60%	11,80 E.	133810
COTINUS x. dummeri Grace	CT 7	40/60	37,40	-54,55%	17,00 E.	133809
COTONEASTER franchetii	CT 7,5	60/80	25,20	-67,86%	8,10 E.	124608
COTONEASTER glaucophyllus	CT 7,5	60/80	22,10	-66,06%	7,50 E.	125108
COTONEASTER lacteus	CT 7,5	60/80	23,60	-69,07%	7,30 E.	124508
CRYPTOMERIA japonica Elegans	CT 7,5	40/60	43,40	-50,00%	21,70 E.	239710
CUPRESSOCYPARIS leylandii Herculea (r)	CT 7	80/100	43,40	-53,92%	20,00 E.	109010
CUPRESSUS macrocarpa Goldcrest	CT 7,5	125/150	37,40	-69,25%	11,50 E.	244810
CUPRESSUS macrocarpa Goldcrest	CT 7,5	150/175	49,50	-69,90%	14,90 E.	244811
CUPRESSUS macrocarpa Lutea	CT 7,5	150/175	43,40	-68,66%	13,60 E.	193009
DRIMYS aromatica	CT 7	30/40	27,40	-45,26%	15,00 E.	240812
DRIMYS winteri	CT 7	60/80	31,30	-48,88%	16,00 E.	129010
DRYOPTERIS filix-mas	CT 7	40/50	23,60	-51,27%	11,50 E.	147306
ELAEAGNUS x. ebbingei Compacta	CT 7,5	40/60	25,20	-50,00%	12,60 E.	425104
ELAEAGNUS x. ebbingei Compacta	CT 7,5	60/80	28,20	-65,60%	9,70 E.	425105
ERICA mediterranea	CT 7,5	40/60	32,80	-58,23%	13,70 E.	130715
ERICA mediterranea	CT 7	40/60	28,20	-50,00%	14,10 E.	130713
ERICA x. veitchii Pink Joy	CT 7,5	60/70	37,40	-59,63%	15,10 E.	130115
ESCALLONIA bifida	CT 7,5	40/60	23,60	-65,25%	8,20 E.	370106
ESCALLONIA Iveyi	CT 7,5	60/80	22,10	-66,06%	7,50 E.	207808
EUCALYPTUS gunnii	CT 10	150/200	52,60	-58,56%	21,80 E.	131912
EUCALYPTUS niphophila	CT 7,5	60/80	37,40	-50,27%	18,60 E.	132020
EUCALYPTUS niphophila	CT 10	100/125	55,60	-50,00%	27,80 E.	132028
EUONYMUS japonicus Aureomargi natus	CT 7,5	50/60	28,20	-62,77%	10,50 E.	220411
EUONYMUS japonicus Duc d'Anjou	CT 7,5	50/60	26,70	-63,30%	9,80 E.	220508
EUONYMUS japonicus Mi crophyllus Pulch	CT 7	40/50	24,40	-60,25%	9,70 E.	133413
EUONYMUS japonicus Président Gauthier	CT 7,5	50/60	32,80	-69,21%	10,10 E.	240412
FARGESIA rufa	CT 10	80/100	58,70	-44,80%	32,40 E.	378812

FARGESIA rufa.....	CT 12	80/100	73, 90	-45, 20%	= 40, 50 E.	378814	MAGNOLIA grandiflora Exmouth.....	CT 15	80/100	125, 80	-39, 98%	= 75, 50 E.	143919
FARGESIA rufa.....	CT 25	60/80	86, 10	-45, 30%	= 47, 10 E.	378819	MAGNOLIA grandiflora Exmouth.....	CT 15	175/200	160, 10	-39, 98%	= 96, 10 E.	143923
FARGESIA rufa.....	CT 45	100/125	144, 10	-44, 76%	= 79, 60 E.	378820	MAGNOLIA grandiflora Exmouth.....	CT 20	150/175	175, 30	-39, 99%	= 105, 2 E.	143926
FASCICULARIA bicolor.....	Flo 40	60/80	73, 90	-59, 40%	= 30, 00 E.	175910	MAGNOLIA grandiflora François Treyve.	CT 10	80/100	48, 00	-40, 00%	= 28, 80 E.	302410
FASCICULARIA bicolor.....	CT 7	40/60	35, 80	-60, 61%	= 14, 10 E.	175908	MAGNOLIA grandiflora François Treyve.	CT 12	100/125	104, 40	-40, 04%	= 62, 60 E.	302414
FATSIA japonica.....	CT 10	60/80	52, 60	-46, 01%	= 28, 40 E.	135410	MAGNOLIA grandiflora François Treyve.	CT 12	125/150	125, 80	-39, 98%	= 75, 50 E.	302415
FATSIA japonica.....	CT 12	60/80	49, 50	-44, 85%	= 27, 30 E.	135412	MAGNOLIA grandiflora François Treyve.	CT 14	100/125	101, 40	-40, 04%	= 60, 80 E.	302417
FEI JOA sellowiana de semi s.	CT 7, 5	60/80	29, 70	-39, 73%	= 17, 90 E.	135513	MAGNOLIA grandiflora François Treyve.	CT 15	150/175	131, 90	-40, 03%	= 79, 10 E.	302420
FEI JOA sellowiana de semi s.	CT 10	60/80	37, 40	-44, 65%	= 20, 70 E.	135514	MAGNOLIA grandiflora Galissoni ensi s..	CT 14	100/125	80, 00	-50, 00%	= 40, 00 E.	152515
FEI JOA sellowiana de semi s.	CT 20	100/125	76, 20	-45, 41%	= 41, 60 E.	135522	MAGNOLIA grandiflora Galissoni ensi s..	CT 14	150/175	125, 80	-50, 00%	= 62, 90 E.	152516
FORSYTHIA x. intermedia Lynwood Gold.	CT 7, 5	60/80	25, 20	-69, 44%	= 7, 70 E.	135809	MAGNOLIA grandiflora Galissoni ensi s..	CT 20	100/125	104, 40	-50, 00%	= 52, 20 E.	152521
FUCRAEA bedinghausii.....	CT 7, 5	40/60	37, 40	-59, 63%	= 15, 10 E.	398202	MAGNOLIA grandiflora Galissoni ensi s..	CT 20	125/150	119, 70	-49, 96%	= 59, 90 E.	152522
							MAGNOLIA grandiflora Galissoni ensi s..	CT 25	125/150	144, 10	-49, 97%	= 72, 10 E.	152523
GARRYA x. thuretii.....	CT 10	60/80	49, 50	-58, 99%	= 20, 30 E.	375010	MAGNOLIA grandiflora Goliath.....	CT 20	150/175	190, 60	-39, 98%	= 114, 4 E.	190716
GREVILLEA juniperina.....	CT 12	60/80	35, 80	-67, 60%	= 11, 60 E.	221814	MAGNOLIA grandiflora Goliath.....	CT 25	150/175	205, 80	-39, 99%	= 123, 5 E.	190718
GRISELINIA littoralis.....	CT 15	100/125	64, 80	-45, 06%	= 35, 60 E.	243814	MAGNOLIA grandiflora Maryland.....	CT 7, 5	80/100	58, 70	-49, 91%	= 29, 40 E.	352911
GRISELINIA littoralis.....	CT 20	100/125	67, 80	-45, 43%	= 37, 00 E.	243816	MAGNOLIA grandiflora Maryland.....	CT 10	100/125	75, 50	-49, 93%	= 37, 80 E.	352914
GRISELINIA littoralis.....	CT 20	125/150	83, 10	-45, 13%	= 45, 60 E.	243817	MAGNOLIA grandiflora Maryland.....	CT 25	150/175	190, 60	-50, 00%	= 95, 30 E.	352926
GRISELINIA littoralis.....	CT 25	125/150	110, 50	-45, 43%	= 60, 30 E.	243819	MAGNOLIA grandiflora Maryland.....	CT 25	175/200	205, 80	-50, 00%	= 102, 9 E.	352927
GRISELINIA littoralis.....	CT 25	150/175	125, 80	-44, 83%	= 69, 40 E.	243820	MAGNOLIA stellata.....	CT 10	60/80	58, 70	-44, 80%	= 32, 40 E.	153313
GRISELINIA littoralis.....	CT 35	175/200	175, 30	-44, 55%	= 97, 20 E.	243823	MAGNOLIA stellata.....	CT 7	40/60	40, 40	-49, 75%	= 20, 30 E.	153307
GRISELINIA littoralis Bantry Bay.....	CT 7, 5	60/80	31, 30	-58, 47%	= 13, 00 E.	307014	MAGNOLIA stellata Royal Star.....	CT 7	60/80	55, 60	-49, 64%	= 28, 00 E.	318306
GRISELINIA littoralis Bantry Bay.....	CT 25	100/125	128, 80	-65, 30%	= 44, 70 E.	307018	MAGNOLIA stellata Waterlily.....	CT 10	40/60	58, 70	-45, 49%	= 32, 00 E.	343815
GRISELINIA littoralis Bantry Bay.....	CT 7	40/60	29, 70	-49, 49%	= 15, 00 E.	307011	MAGNOLIA stellata Waterlily.....	CT 7	60/80	55, 60	-49, 64%	= 28, 00 E.	343810
GRISELINIA littoralis Variegata.....	CT 7, 5	60/80	28, 20	-60, 28%	= 11, 20 E.	248321	MAGNOLIA x.loebneri Docteur Merrill...	CT 7	60/80	55, 60	-50, 00%	= 27, 80 E.	270603
GRISELINIA littoralis Variegata.....	CT 10	80/100	49, 50	-59, 60%	= 20, 00 E.	248323	MAGNOLIA x.loebneri Leonard Messel...	CT 7	60/80	58, 70	-49, 74%	= 29, 50 E.	152807
GRISELINIA littoralis Variegata.....	CT 15	60/80	64, 80	-59, 57%	= 26, 20 E.	248326	MAGNOLIA x. soulangeana Lennei.....	CT 7	80/100	55, 60	-49, 64%	= 28, 00 E.	153110
GRISELINIA littoralis Variegata.....	CT 20	100/125	133, 40	-60, 12%	= 53, 20 E.	248328	MAGNOLIA x. soulangeana Rustica Rubra.	CT 7	80/100	55, 60	-49, 64%	= 28, 00 E.	153211
GRISELINIA littoralis Variegata.....	CT 35	100/125	171, 50	-60, 47%	= 67, 80 E.	248330	MAGNOLIA x. soulangeana Sundew.....	CT 7	80/100	55, 60	-49, 64%	= 28, 00 E.	158908
GRISELINIA lucida.....	CT 7, 5	40/60	32, 00	-66, 25%	= 10, 80 E.	284411	MAHONIA x. media Lionel Fortescue.....	CT 7	40/60	29, 70	-60, 61%	= 11, 70 E.	379309
GRISELINIA lucida.....	CT 10	60/80	49, 50	-60, 81%	= 19, 40 E.	284413	MAHONIA x. media Lionel Fortescue.....	CT 7	60/80	32, 80	-60, 37%	= 13, 00 E.	379310
GRISELINIA lucida.....	CT 20	100/125	64, 80	-69, 44%	= 19, 80 E.	284421	MAHONIA x. media Lionel Fortescue.....	CT 7	80/100	34, 30	-62, 39%	= 12, 90 E.	379311
							MAHONIA x. media Winter Sun.....	CT 7, 5	40/60	32, 80	-62, 20%	= 12, 40 E.	153811
HEDERA helix Arborescens Nana.....	CT 7	40/60	28, 20	-62, 77%	= 10, 50 E.	384608	MALUS Cocciniglia (r).....	CT 7, 5	100/125	43, 40	-60, 37%	= 17, 20 E.	154110
HIBANOBAMBUSA tranquillans Shiroshima	CT 7, 5	40/60	34, 30	-68, 22%	= 10, 90 E.	349503	MELALEUCA gibbosa.....	CT 7	40/60	23, 60	-57, 63%	= 10, 00 E.	382307
HIBANOBAMBUSA tranquillans Shiroshima	CT 7, 5	60/80	40, 40	-67, 82%	= 13, 00 E.	349504	MYRTUS apiculata.....	CT 7, 5	80/100	31, 30	-61, 34%	= 12, 10 E.	310311
HIBANOBAMBUSA tranquillans Shiroshima	CT 7, 5	80/100	46, 50	-69, 25%	= 14, 30 E.	349505	MYRTUS apiculata.....	CT 10	60/80	28, 20	-62, 41%	= 10, 60 E.	310312
HIBANOBAMBUSA tranquillans Shiroshima	CT 12	60/80	52, 60	-68, 82%	= 16, 40 E.	349506	MYRTUS apiculata.....	CT 10	80/100	37, 40	-59, 63%	= 15, 10 E.	310313
HIBANOBAMBUSA tranquillans Shiroshima	CT 15	60/80	49, 50	-69, 70%	= 15, 00 E.	349508	MYRTUS apiculata.....	CT 12	80/100	43, 40	-60, 37%	= 17, 20 E.	310315
HIBISCUS syriacus Woodbridge.....	CT 7, 5	TIG. 60	34, 30	-49, 85%	= 17, 20 E.	143013	MYRTUS apiculata.....	CT 7	60/80	25, 20	-60, 32%	= 10, 00 E.	310308
							MYRTUS chequen.....	CT 7, 5	60/80	26, 70	-59, 93%	= 10, 70 E.	155410
							MYRTUS chequen.....	CT 12	60/80	32, 80	-60, 98%	= 12, 80 E.	155415
ILEX aquifolium Castaneifolia.....	CT 7, 5	60/80	52, 60	-50, 00%	= 26, 30 E.	279407							
ILEX aquifolium Madame Briot.....	CT 7, 5	80/100	52, 60	-50, 00%	= 26, 30 E.	145617	NEFLIER à gros fruits.....	CT 7, 5	125/150	49, 50	-60, 81%	= 19, 40 E.	261207
ILEX crenata Fastigiata.....	CT 7, 5	60/80	58, 70	-44, 80%	= 32, 40 E.	140821							
ILEX x. altaclarensis Golden King.....	CT 10	60/80	45, 00	-50, 00%	= 22, 50 E.	145218							
ILEX x. altaclarensis Golden King.....	CT 10	80/100	55, 60	-50, 00%	= 27, 80 E.	145219							
JUNIPERUS x. media Old Gold.....	CT 7	60/70	37, 40	-59, 36%	= 15, 20 E.	246209							
LAGERSTROEMIA indica Pre Rouge.....	CT 7, 5	80/100	64, 80	-50, 00%	= 32, 40 E.	180908	OLEA europea Cailletier.....	CT 7, 5	60/80	34, 30	-60, 35%	= 13, 60 E.	379409
LAGERSTROEMIA indica Rubra.....	CT 7, 5	80/100	58, 70	-49, 91%	= 29, 40 E.	142605	OLEA europea Fastigiata.....	CT 7, 5	40/60	43, 40	-46, 31%	= 23, 30 E.	302617
LAGERSTROEMIA indica Super Rouge.....	CT 7	60/80	58, 70	-57, 92%	= 24, 70 E.	405903	OLEA europea Fastigiata.....	CT 7, 5	60/80	49, 50	-45, 66%	= 26, 90 E.	302618
LAURUS nobilis.....	CT 12	100/125	67, 80	-63, 13%	= 25, 00 E.	148418	OLEARIA paniculata.....	CT 7, 5	60/80	28, 20	-60, 99%	= 11, 00 E.	221213
LAURUS nobilis Aurea.....	CT 7, 5	40/60	43, 40	-60, 37%	= 17, 20 E.	116910	OLEARIA virgata.....	CT 7, 5	80/100	26, 70	-61, 42%	= 10, 30 E.	156609
LAURUS nobilis Aurea.....	CT 7	50/60	37, 40	-59, 89%	= 15, 00 E.	116909	OLEARIA virgata.....	CT 10	80/100	32, 80	-60, 98%	= 12, 80 E.	156612
LEPTOSPERMUM lanigerum Silver Sheen.....	CT 7, 5	80/100	31, 30	-49, 84%	= 15, 70 E.	192812	OLEARIA virgata.....	CT 10	125/150	40, 40	-65, 59%	= 13, 90 E.	156614
LEPTOSPERMUM lanigerum Silver Sheen.....	CT 10	80/100	40, 40	-63, 37%	= 14, 80 E.	192814	OLEARIA virgata.....	CT 12	100/125	37, 40	-59, 63%	= 15, 10 E.	156615
LEPTOSPERMUM macrocarpum Copper Sheen	CT 7, 5	40/60	28, 20	-50, 00%	= 14, 10 E.	340204	OLEARIA x. haastii.....	CT 7, 5	40/60	23, 60	-61, 44%	= 9, 10 E.	219610
LEUCOTHOE fontanesiana Rainbow.....	CT 7, 5	40/60	40, 40	-61, 14%	= 15, 70 E.	149914	OSMANTHUS heterophyllus Goshi ki.....	CT 7, 5	50/60	55, 60	-54, 86%	= 25, 10 E.	126615
LEUCOTHOE fontanesiana Rainbow.....	CT 10	60/80	49, 50	-61, 62%	= 19, 00 E.	149916	OSMANTHUS heterophyllus Goshi ki.....	CT 10	60/80	80, 00	-54, 50%	= 36, 40 E.	126618
LIGUSTRUM japonicum Texanum.....	CT 7, 5	60/80	29, 70	-68, 01%	= 9, 50 E.	150211	OSMANTHUS heterophyllus Goshi ki.....	CT 7	60/80	64, 80	-54, 78%	= 29, 30 E.	126613
LIGUSTRUM japonicum Texanum.....	CT 14	80/100	37, 40	-69, 25%	= 11, 50 E.	150217	OSMANTHUS heterophyllus Gulftide.....	CT 7, 5	60/80	58, 70	-55, 20%	= 26, 30 E.	331912
LIGUSTRUM ovalifolium.....	CT 10	60/80	23, 60	-69, 07%	= 7, 30 E.	150508	OSMANTHUS heterophyllus Gulftide.....	CT 10	80/100	95, 30	-54, 67%	= 43, 20 E.	331915
LIGUIDAMBAR styraciflua.....	CT 7, 5	200/250	83, 10	-69, 43%	= 25, 40 E.	151211	OSMANTHUS heterophyllus Purpureus.....	CT 7	60/80	52, 60	-49, 81%	= 26, 40 E.	157313
LIGUIDAMBAR styraciflua Aurea.....	CT 7, 5	175/200	73, 90	-69, 42%	= 22, 60 E.	369410	OSMANTHUS x. burkwoodii.....	CT 7	30/40	32, 80	-54, 88%	= 14, 80 E.	242715
LIGUIDAMBAR styraciflua Aurea.....	CT 12	175/200	49, 50	-69, 90%	= 14, 90 E.	369414	OSMANTHUS x. burkwoodii.....	CT 7	40/60	28, 20	-54, 61%	= 12, 80 E.	242716
LIRIODENDRON tulipifera.....	CT 7, 5	125/150	49, 50	-58, 79%	= 20, 40 E.	151311	OSMANTHUS x. burkwoodii.....	CT 7	60/80	34, 30	-54, 52%	= 15, 60 E.	242717
LOMATIA tinctoria.....	CT 10	40/60	49, 50	-60, 81%	= 19, 40 E.	157902							
LOPHOMYRTHUS x. ralphii Traversii.....	CT 7, 5	40/60	24, 40	-64, 75%	= 8, 60 E.	392605	PARROTTIA persica.....	CT 7, 5	125/150	61, 70	-45, 06%	= 33, 90 E.	158412
LOPHOMYRTHUS x. ralphii Traversii.....	CT 7, 5	60/80	40, 40	-65, 35%	= 14, 00 E.	392606	PARROTTIA persica Vanessa.....	CT 7, 5	125/150	64, 80	-45, 37%	= 35, 40 E.	423006
							PERNETTYA mucronata Winter's Time.....	CT 7	60/80	34, 30	-60, 93%	= 13, 40 E.	249709
MAGNOLIA acuminata Elizabeth.....	CT 7	80/100	55, 60	-50, 36%	= 27, 60 E.	400106	PHILLYREA angustifolia.....	CT 7, 5	40/60	28, 20	-69, 15%	= 8, 70 E.	229510
MAGNOLIA grandiflora Double Nantais.....	CT 25	150/175	190, 60	-50, 00%	= 95, 30 E.	234717	PHILLYREA latifolia.....	CT 10	60/80	37, 40	-69, 25%	= 11, 50 E.	400307
MAGNOLIA grandiflora Exmouth.....	CT 7, 5	125/150	83, 10	39, 95%	= 49, 90 E.	143908	PHORMIUM Alison Blackman.....	CT 7, 5	60/80	43, 40	-50, 00%	= 21, 70 E.	374209
MAGNOLIA grandiflora Exmouth.....	CT 10	150/175	119, 70	-40, 02%	= 71, 80 E.	143914	PHORMIUM Apricot Queen.....	CT 7, 5	60/80	32, 80	-50, 00%	= 16, 40 E.	389007
MAGNOLIA grandiflora Exmouth.....	CT 12	125/150	113, 60	-39, 96%	= 68, 20 E.	143916	PHORMIUM Golden Ray.....	CT 7, 5	60/80	37, 40	-50, 00%	= 18, 70 E.	374307
							PHORMIUM Golden Sword.....	CT 7, 5	60/80	43, 40	-50, 00%	= 21, 70 E.	374407
							PHORMIUM Moonracker.....	CT 7	60/80	40, 40	-49, 75%	= 20, 30 E.	252203
							PH						

PHORMIUM tenax.....	CT 7, 5	80/100	32, 80	-50, 00%	= 16, 40 E.	206311	RHODODENDRON hybride Goldflimmer.....	CT 7	40/60	48, 00	-47, 92%	= 25, 00 E.	367902
PHORMIUM tenax.....	CT 7, 5	100/125	34, 30	-49, 85%	= 17, 20 E.	206312	RHODODENDRON hybride Libretto.....	CT 10	40/60	43, 40	-44, 93%	= 23, 90 E.	403806
PHORMIUM tenax Purpureum.....	CT 7, 5	80/100	34, 30	-49, 85%	= 17, 20 E.	272811	RHODODENDRON hybride Lord Roberts.....	CT 7, 5	50/60	46, 50	-44, 52%	= 25, 80 E.	232106
PHORMIUM tenax Rainbow Maiden.....	CT 10	80/100	49, 50	-49, 90%	= 24, 80 E.	160713	RHODODENDRON hybride Phillis Korn....	CT 7	40/60	46, 50	-46, 24%	= 25, 00 E.	367802
PHORMIUM tenax Yellow Wave.....	CT 7, 5	60/80	35, 80	-50, 00%	= 17, 90 E.	161209	RHODODENDRON hybride Pohjolas Daughte	CT 10	60/80	55, 60	-44, 60%	= 30, 80 E.	403912
PHORMIUM tenax Yellow Wave.....	CT 7, 5	80/100	49, 50	-49, 90%	= 24, 80 E.	161210	RHODODENDRON hybride Rocket.....	CT 7	40/50	43, 40	-42, 40%	= 25, 00 E.	263904
PHOTINIA davidiana Palette.....	CT 7	60/80	40, 40	-55, 45%	= 18, 00 E.	197807	RHODODENDRON hybride Rocket.....	CT 7	50/60	48, 00	-47, 92%	= 25, 00 E.	263905
PHOTINIA x. fraseri Red Robin.....	CT 7, 5	40/60	27, 40	-50, 00%	= 13, 70 E.	160906	RHODODENDRON hybride Wilgen's Surpris	CT 7, 5	50/60	46, 50	-44, 52%	= 25, 80 E.	262607
PHOTINIA x. fraseri Red Robin.....	CT 7, 5	60/80	25, 20	-62, 30%	= 9, 50 E.	160907	RHODODENDRON hybride Wilgen's Surpris	CT 7	40/50	43, 40	-42, 40%	= 25, 00 E.	262605
PHOTINIA x. fraseri Red Robin.....	CT 10	60/80	29, 70	-61, 95%	= 11, 30 E.	160909	RHODODENDRON moyen Elizabeth.....	CT 7	50/60	43, 40	-42, 40%	= 25, 00 E.	174011
PHOTINIA x. fraseri Red Robin.....	CT 10	80/100	43, 40	-62, 44%	= 16, 30 E.	160910	RHODODENDRON moyen Snow Lady.....	CT 7	50/60	49, 50	-49, 49%	= 25, 00 E.	182404
PHOTINIA x. fraseri Red Robin.....	CT 25	100/125	83, 10	-61, 85%	= 31, 70 E.	160918	RHODODENDRON moyen Vater Bohlje.....	CT 7	30/40	40, 40	-38, 12%	= 25, 00 E.	277703
PHOTINIA x. fraseri Red Select.....	CT 7, 5	40/60	25, 20	-50, 00%	= 12, 60 E.	308408	RHODODENDRON moyen Winsome.....	CT 10	60/70	55, 60	-44, 60%	= 30, 80 E.	231613
PHOTINIA x. fraseri Red Select.....	CT 7, 5	60/80	28, 20	-62, 41%	= 10, 60 E.	308409	RHODODENDRON ponticum.....	CT 7, 5	40/60	46, 50	-45, 38%	= 25, 40 E.	172611
PHOTINIA x. fraseri Red Select.....	CT 10	60/80	34, 30	-62, 97%	= 12, 70 E.	308411	RHODODENDRON ponticum.....	CT 10	40/60	52, 60	-58, 56%	= 21, 80 E.	172613
PHOTINIA x. fraseri Red Select.....	CT 10	80/100	29, 70	-63, 30%	= 10, 90 E.	308412	RHODODENDRON ponticum.....	CT 10	60/80	70, 90	-58, 82%	= 29, 20 E.	172614
PHOTINIA x. fraseri Red Select.....	CT 15	100/125	52, 60	-61, 98%	= 20, 00 E.	308417	RHODODENDRON ponticum.....	CT 12	60/80	70, 90	-59, 94%	= 28, 40 E.	172616
PHOTINIA x. fraseri Robusta Compact.....	CT 7, 5	60/80	28, 20	-50, 00%	= 14, 10 E.	279910	RHODODENDRON ponticum.....	CT 14	80/100	89, 20	-60, 09%	= 35, 60 E.	172619
PHOTINIA x. fraseri Robusta Compact.....	CT 12	80/100	48, 00	-61, 25%	= 18, 60 E.	279915	RHODODENDRON ponticum.....	CT 20	80/100	104, 40	-60, 34%	= 41, 40 E.	172622
PHOTINIA x. fraseri Robusta Compact.....	CT 7	60/80	25, 90	-59, 07%	= 10, 60 E.	279908	RHODODENDRON ponticum.....	CT 7	40/60	38, 90	-65, 73%	= 25, 00 E.	172608
PHYLLOSTACHYS bissetti.....	CT 10	80/100	80, 00	-60, 13%	= 31, 90 E.	414609	RHODODENDRON yakushimanum Bernstein..	CT 7, 5	40/60	43, 40	-46, 31%	= 23, 30 E.	182003
PHYLLOSTACHYS bissetti.....	CT 7	60/80	43, 40	-64, 29%	= 15, 50 E.	414607	RHODODENDRON yakushimanum Dreamland..	CT 7, 5	50/60	43, 40	-46, 31%	= 23, 30 E.	262703
PICEA omorika Nana.....	CT 7	40/50	64, 80	-55, 09%	= 29, 10 E.	264409	RUBUS calycinoides California.....	CT 7	40/50	19, 10	-64, 92%	= 6, 70 E.	233709
PICEA pungens Hoopsii.....	CT 7	40/60	73, 90	-54, 53%	= 33, 60 E.	199312	SALIX integra Hakuro-nishiki.....	CT 7, 5	40/60	28, 20	-50, 00%	= 14, 10 E.	181313
PIERIS japonica Red Mill.....	CT 7	40/60	29, 70	-61, 28%	= 11, 50 E.	406809	SKIMMIA reevesiana.....	CT 7, 5	40/60	34, 30	-64, 72%	= 12, 10 E.	184918
PINUS griffithii.....	CT 7, 5	40/60	43, 40	-68, 66%	= 13, 60 E.	163609	SKIMMIA reevesiana.....	CT 7	50/60	37, 40	-59, 89%	= 15, 00 E.	184915
PINUS griffithii.....	CT 7, 5	60/80	52, 60	-68, 82%	= 16, 40 E.	163610	SKIMMIA reevesiana.....	CT 7	60/80	43, 40	-60, 83%	= 17, 00 E.	184916
PINUS insignis.....	CT 7, 5	100/125	43, 40	-68, 66%	= 13, 60 E.	245011	SPARTIUM junceum.....	CT 7, 5	80/100	20, 60	-65, 05%	= 7, 20 E.	186106
PINUS insignis.....	CT 7, 5	125/150	49, 50	-69, 90%	= 14, 90 E.	245012	SPIRAEA x. billardii.....	CT 7, 5	60/80	26, 70	-61, 42%	= 10, 30 E.	186308
PINUS insignis.....	CT 10	125/150	58, 70	-69, 85%	= 17, 70 E.	245015	TAXUS baccata.....	CT 7, 5	80/100	49, 50	-44, 85%	= 27, 30 E.	207012
PINUS insignis.....	CT 10	150/175	64, 80	-69, 44%	= 19, 80 E.	245016	TAXUS baccata.....	CT 7	40/60	40, 40	-59, 65%	= 16, 30 E.	207009
PINUS nigra var. austriaca.....	CT 7, 5	80/100	34, 30	-60, 35%	= 13, 60 E.	245206	TEMU di varicatum Heaven Sent.....	CT 7, 5	40/60	28, 20	-59, 22%	= 11, 50 E.	414204
PINUS pinea.....	CT 7, 5	80/100	52, 60	-46, 01%	= 28, 40 E.	281913	TEMU di varicatum Heaven Scent.....	CT 7, 5	100/125	40, 40	-58, 66%	= 16, 70 E.	414206
PINUS pinea.....	CT 7, 5	100/125	55, 60	-54, 86%	= 25, 10 E.	281914	THUJA occidentalis Emeraude.....	CT 12	125/150	83, 10	-60, 05%	= 33, 20 E.	246319
PINUS pinea.....	CT 10	100/125	70, 90	-55, 01%	= 31, 90 E.	281917	THUJA occidentalis Emeraude.....	CT 12	150/175	113, 60	-59, 51%	= 46, 00 E.	246320
PINUS pinea.....	CT 14	100/125	80, 00	-60, 13%	= 31, 90 E.	281921	THUJA occidentalis Emeraude.....	CT 20	150/175	125, 80	-60, 02%	= 50, 30 E.	246326
PITTIOSPORUM tenuifolium Abbot's Bury	CT 7, 5	40/60	26, 70	-62, 55%	= 10, 00 E.	100907	TRACHYCARPUS fortunei.....	CT 7, 5	60/80	37, 40	-59, 63%	= 15, 10 E.	273812
PITTIOSPORUM tenuifolium Elisabeth.....	CT 7, 5	60/80	34, 30	-49, 85%	= 17, 20 E.	188807	TRACHYCARPUS fortunei.....	CT 12	60/80	52, 60	-50, 00%	= 26, 30 E.	273816
PITTIOSPORUM tenuifolium Garnettii.....	CT 12	100/125	40, 40	-59, 90%	= 16, 20 E.	163821	TRACHYCARPUS fortunei.....	CT 15	80/100	83, 10	-49, 94%	= 41, 60 E.	273821
PITTIOSPORUM tenuifolium Garnettii.....	CT 14	100/125	52, 60	-60, 27%	= 20, 90 E.	163822	TRACHYCARPUS fortunei.....	CT 20	80/100	98, 30	-49, 95%	= 49, 20 E.	273822
PITTIOSPORUM tenuifolium Irene Paterso	CT 7, 5	50/60	31, 30	-49, 84%	= 15, 70 E.	310618	VIBURNUM odoratissimum.....	CT 7, 5	40/60	25, 20	-60, 71%	= 9, 90 E.	194307
PITTIOSPORUM tenuifolium Limelight.....	CT 7, 5	40/60	32, 80	-50, 00%	= 16, 40 E.	388008	VIBURNUM odoratissimum.....	CT 10	40/60	43, 40	-60, 37%	= 17, 20 E.	194310
PITTIOSPORUM tenuifolium Macrophyllum.	CT 7, 5	40/60	26, 70	-49, 81%	= 13, 40 E.	235108	VIBURNUM odoratissimum.....	CT 10	60/80	37, 40	-69, 25%	= 11, 50 E.	194311
PITTIOSPORUM tenuifolium Macrophyllum.	CT 7, 5	60/80	29, 70	-60, 94%	= 11, 60 E.	235109	VIBURNUM opulus Compactum.....	CT 10	40/60	49, 50	-49, 90%	= 24, 80 E.	385007
PITTIOSPORUM tenuifolium Macrophyllum.	CT 7, 5	80/100	40, 40	-55, 20%	= 18, 10 E.	235110	VIBURNUM opulus Roseum.....	CT 7, 5	60/80	28, 20	-54, 26%	= 12, 90 E.	237712
PITTIOSPORUM tenuifolium Macrophyllum.	CT 12	80/100	67, 80	-55, 16%	= 30, 40 E.	235113	VIBURNUM plicatum Popcorn.....	CT 10	60/80	57, 20	-54, 72%	= 25, 90 E.	385107
PITTIOSPORUM tenuifolium Purpureum....	CT 7, 5	40/60	28, 20	-58, 87%	= 11, 60 E.	280914	VIBURNUM pragense.....	CT 7	40/60	38, 90	-58, 35%	= 16, 20 E.	237107
PITTIOSPORUM tenuifolium Purpureum....	CT 7, 5	60/80	32, 80	-59, 45%	= 13, 30 E.	280915	VIBURNUM tinus Gwenzian.....	CT 7, 5	40/60	29, 70	-68, 01%	= 9, 50 E.	196515
PITTIOSPORUM tenuifolium Purpureum....	CT 7, 5	80/100	29, 00	-58, 62%	= 12, 00 E.	280916	VIBURNUM tinus Gwenzian.....	CT 10	60/80	34, 30	-68, 22%	= 10, 90 E.	196519
PITTIOSPORUM tenuifolium Saundersii....	CT 7, 5	40/60	31, 30	-55, 59%	= 13, 90 E.	328916	VIBURNUM x. burkwoodii.....	CT 7, 5	60/80	49, 50	-60, 81%	= 19, 40 E.	193609
PITTIOSPORUM tenuifolium Saundersii....	CT 10	60/80	43, 40	-56, 22%	= 19, 00 E.	328918	WEIGELIA Brigelia (r).....	CT 7	40/60	23, 60	-62, 29%	= 8, 90 E.	269906
PITTIOSPORUM tenuifolium Selection.....	CT 7, 5	40/60	26, 70	-61, 05%	= 10, 40 E.	296713	YUCCA filamentosa.....	CT 7, 5	40/60	43, 40	-60, 37%	= 17, 20 E.	198705
PITTIOSPORUM tenuifolium Selection.....	CT 7, 5	60/80	29, 70	-55, 89%	= 13, 10 E.	296714	YUCCA filamentosa Bright Edge.....	CT 7, 5	40/60	43, 40	-60, 37%	= 17, 20 E.	374908
PITTIOSPORUM tenuifolium Selection.....	CT 10	60/80	37, 40	-54, 81%	= 16, 90 E.	296716	YUCCA filamentosa Bright Edge.....	CT 10	60/70	49, 50	-60, 81%	= 19, 40 E.	374910
PITTIOSPORUM tenuifolium Selection.....	CT 15	60/80	52, 60	-55, 13%	= 23, 60 E.	296721	YUCCA filamentosa Bright Edge.....	CT 7	40/60	37, 40	-59, 89%	= 15, 00 E.	374907
PITTIOSPORUM tenuifolium Victoria.....	CT 7, 5	40/60	28, 20	-59, 57%	= 11, 40 E.	388316	YUCCA flaccida Golden Sword.....	CT 7, 5	50/70	49, 50	-60, 81%	= 19, 40 E.	387610
PITTIOSPORUM tenuifolium Victoria.....	CT 7, 5	60/80	32, 80	-60, 98%	= 12, 80 E.	388317	YUCCA gloriosa Variegata.....	CT 7	40/60	46, 50	-60, 86%	= 18, 20 E.	389208
PITTIOSPORUM tenuifolium Winkled Blue	CT 7, 5	40/60	32, 80	-55, 18%	= 14, 70 E.	260503	RHAPHIOLEPIS indica Coppertone.....	CT 10	60/80	49, 50	-66, 26%	= 16, 70 E.	343913
PITTIOSPORUM tobira.....	CT 7, 5	30/40	26, 70	-66, 67%	= 8, 90 E.	164311	RHAPHIOLEPIS ovata Kastel Coz.....	CT 7, 5	60/80	37, 40	-65, 24%	= 13, 00 E.	101712
PITTIOSPORUM tobira.....	CT 7, 5	40/60	29, 70	-68, 01%	= 9, 50 E.	164312	RHAPHIOLEPIS ovata Kastel Coz.....	CT 7	50/60	32, 80	-62, 50%	= 12, 30 E.	101709
PITTIOSPORUM tobira.....	CT 10	40/60	34, 30	-68, 22%	= 10, 90 E.	164314	RHODODENDRON hybride Anah Krushke....	CT 7	40/60	46, 50	-46, 24%	= 25, 00 E.	309405
PRUNUS lusitanica Myrtifolia.....	CT 7, 5	60/80	43, 40	-60, 37%	= 17, 20 E.	231119	RHODODENDRON hybride Catawbiense Gran	CT 10	40/60	43, 40	-45, 39%	= 23, 70 E.	344810
PRUNUS lusitanica Myrtifolia.....	CT 12	60/80	37, 40	-69, 25%	= 11, 50 E.	231122	RHODODENDRON hybride Golden Gate.....	CT 10	40/60	34, 30	-44, 90%	= 18, 90 E.	344611
PRUNUS lusitanica Myrtifolia.....	CT 12	125/150	58, 70	-60, 65%	= 23, 10 E.	231124	RHODODENDRON hybride Golden Gate.....	CT 7	40/50	43, 40	-42, 40%	= 25, 00 E.	344607
PSEUDOSASA japonica.....	CT 7, 5	60/80	34, 30	-59, 48%	= 13, 90 E.	359807	RHAPHIOLEPIS indica Coppertone.....	CT 10	60/80	49, 50	-66, 26%	= 16, 70 E.	343913
PSEUDOSASA japonica.....	CT 10	100/125	55, 60	-64, 57%	= 19, 70 E.	359811	RHAPHIOLEPIS ovata Kastel Coz.....	CT 7, 5	60/80	37, 40	-65, 24%	= 13, 00 E.	101712
PUNICA granatum Luteum Plenum.....	CT 7	60/80	32, 80	-51, 83%	= 15, 80 E.	422807	RHAPHIOLEPIS ovata Kastel Coz.....	CT 7	50/60	32, 80	-62, 50%	= 12, 30 E.	101709
PUNICA granatum Maxima Rubra.....	CT 7	60/80	32, 80	-52, 13%	= 15, 70 E.	344306	RHODODENDRON hybride Anah Krushke....	CT 7	40/60	46, 50	-46, 24%	= 25, 00 E.	309405
RHAPHIOLEPIS indica Coppertone.....	CT 10	60/80	49, 50	-66, 26%	= 16, 70 E.	343913	RHODODENDRON hybride Catawbiense Gran	CT 10	40/60	43, 40	-45, 39%	= 23, 70 E.	344810
RHAPHIOLEPIS ovata Kastel Coz.....	CT 7, 5	60/80	37, 40	-65, 24%	= 13, 00 E.	101712	RHODODENDRON hybride Golden Gate.....	CT 10	40/60	34, 30	-44, 90%	= 18, 90 E.	344611
RHAPHIOLEPIS ovata Kastel Coz.....	CT 7	50/60	32, 80	-62, 50%	= 12, 30 E.	101709	RHODODENDRON hybride Golden Gate.....	CT 7	40/50	43, 40	-42, 40%	= 25, 00 E.	344607
RHODODENDRON hybride Anah Krushke....	CT 7	40/60	46, 50	-46, 24%	= 25, 00 E.	309405	RHODODENDRON hybride Golden Gate.....	CT 7	40/50	43, 40	-42, 40%	= 25, 00 E.	344607
RHODODENDRON hybride Catawbiense Gran	CT 10	40/60	43, 40	-45, 39%	= 23, 70 E.	344810							
RHODODENDRON hybride Golden Gate.....	CT 10	40/60	34, 30	-44, 90%	= 18, 90 E.	344611							
RHODODENDRON hybride Golden Gate.....	CT 7	40/50	43, 40	-42, 40%	= 25, 00 E.	344607							