

Pépinières de Kerzarc'h

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Liste des plantes en prix cassés pour la période allant du vendredi 20 janvier, au samedi 4 février 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.

Dernière mise à jour de cette liste : samedi 28 janvier

Prix cassés du vendredi 20 janvier au samedi 4 février 2012 inclus.

Article	Forme	Taille	P. public	Remise	P. cassé	Réf.
ABELIA Auderose (r).....	CT 3	40/50	13, 70	-54, 74%	= 6, 20 E.	409502
ABELIA Auderose (r).....	CT 7, 5	40/60	17, 50	-54, 86%	= 7, 90 E.	409507
ABELIA Auderose (r).....	CT 10	60/70	25, 20	-55, 16%	= 11, 30 E.	409508
ABELIA compacta.....	CT 4	40/50	13, 70	-64, 96%	= 4, 80 E.	238904
ABELIA compacta.....	CT 7	50/60	18, 30	-65, 03%	= 6, 40 E.	238905
ABELIA Confetti (r).....	CT 2, 5	30/40	15, 20	-55, 26%	= 6, 80 E.	330801
ABELIA Edward Goucher.....	CT 3	30/40	13, 40	-64, 93%	= 4, 70 E.	100103
ABELIA Edward Goucher.....	CT 5	50/60	16, 80	-64, 88%	= 5, 90 E.	100107
ABELIA Edward Goucher.....	CT 7	50/60	19, 10	-64, 92%	= 6, 70 E.	100108
ABELIA Edward Goucher.....	CT 10	60/70	23, 60	-64, 83%	= 8, 30 E.	100111
ABELIA X. grandiflora Gold Spot.....	CT 2, 5	30/40	13, 00	-64, 62%	= 4, 60 E.	100503
ABELIA X. grandiflora Gold Spot.....	CT 5	40/60	18, 30	-69, 95%	= 5, 50 E.	100509
ABELIA X. grandiflora.....	CT 3	30/40	13, 70	-64, 96%	= 4, 80 E.	100303
ABELIA X. grandiflora.....	CT 5	40/60	17, 50	-65, 14%	= 6, 10 E.	100305
ABELIA X. grandiflora.....	CT 5	60/80	20, 60	-69, 90%	= 6, 20 E.	100306
ABELIA X. grandiflora.....	CT 7, 5	60/80	23, 60	-69, 92%	= 7, 10 E.	100308
ABELIA X. grandiflora Kaleidoscope (r).....	CT 3	30/40	14, 50	-64, 83%	= 5, 10 E.	417602
ABELIA X. grandiflora Kaleidoscope (r).....	CT 5	40/60	18, 30	-65, 03%	= 6, 40 E.	417605
ABELIA X. grandiflora Mardi Gras.....	CT 3	25/30	15, 20	-55, 26%	= 6, 80 E.	288901
ABELIA rupestris.....	CT 4	40/50	13, 70	-64, 96%	= 4, 80 E.	228505
ABELIA X. grandiflora Semperflorens.....	CT 3	40/60	15, 20	-65, 13%	= 5, 30 E.	197903
ABELIA X. grandiflora Semperflorens.....	CT 5	40/60	17, 50	-65, 14%	= 6, 10 E.	197905
ABELIA X. grandiflora Semperflorens.....	CT 7	60/80	21, 30	-64, 79%	= 7, 50 E.	197907
ABELIA X. grandiflora Sherwood.....	CT 4	40/50	13, 70	-64, 96%	= 4, 80 E.	229905
ABELIA X. grandiflora Sherwood.....	CT 7	40/50	17, 50	-65, 14%	= 6, 10 E.	229906
ABELIA X. grandiflora Sunrise (r).....	CT 2, 5	30/40	13, 00	-64, 62%	= 4, 60 E.	132402
ABELIA X. grandiflora Sunrise (r).....	CT 7	50/60	19, 10	-64, 92%	= 6, 70 E.	132408
ABUTILON megapotami cum.....	CT 3, 5	40/60	14, 50	-64, 83%	= 5, 10 E.	100604
ABUTILON striatum.....	CT 3, 5	40/60	14, 50	-64, 83%	= 5, 10 E.	422103
ANIGOZANTHOS Gold Velvet.....	CT 3, 5	40/60	14, 50	-55, 17%	= 6, 50 E.	116801
ANIGOZANTHOS Ruby Velvet.....	CT 3, 5	40/60	14, 50	-55, 17%	= 6, 50 E.	120101
ANISODONTHEA capensis.....	CT 3, 5	40/60	14, 50	-64, 83%	= 5, 10 E.	117203
ANISODONTHEA El Rayo.....	CT 3, 5	60/80	14, 50	-55, 17%	= 6, 50 E.	291501
ANISODONTHEA Large Red.....	CT 3, 5	40/60	14, 50	-64, 83%	= 5, 10 E.	103602
AZARA dentata.....	CT 2, 5	30/40	14, 50	-55, 17%	= 6, 50 E.	108103
AZARA dentata.....	CT 5	50/60	21, 30	-54, 93%	= 9, 60 E.	108108
AZARA dentata.....	CT 7	40/60	25, 20	-69, 84%	= 7, 60 E.	108109
AZARA mi crophylla.....	CT 12	80/100	37, 40	-70, 05%	= 11, 20 E.	108013
AZARA mi crophylla Variegata.....	CT 12	100/125	43, 40	-70, 05%	= 13, 00 E.	341815
BACCHARIS genistelloides.....	CT 3, 5	40/60	14, 50	-64, 83%	= 5, 10 E.	387002
BACCHARIS genistelloides.....	CT 5	40/60	17, 50	-65, 14%	= 6, 10 E.	387003
BACCHARIS melanoni ga.....	CT 2	25/30	12, 20	-64, 75%	= 4, 30 E.	108601
BACCHARIS melanoni ga.....	CT 3	30/40	13, 70	-64, 96%	= 4, 80 E.	108604

BETULA utilis Long Trunk.....	CT 3, 5	100/125	22, 10	-70, 14%	= 6, 60 E.	386901
BETULA utilis Long Trunk.....	CT 3, 5	125/150	25, 20	-75, 00%	= 6, 30 E.	386902
BETULA utilis Long Trunk.....	CT 4	150/175	28, 20	-74, 82%	= 7, 10 E.	386905
BETULA nigra Black Star.....	CT 3, 5	175/200	25, 20	-75, 00%	= 6, 30 E.	423303
BETULA nigra Black Star.....	CT 4	150/175	20, 60	-74, 76%	= 5, 20 E.	423305
BETULA verrucosa.....	CT 5	175/200	17, 50	-74, 86%	= 4, 40 E.	109905
BETULA verrucosa.....	CT 5	200/250	26, 70	-74, 91%	= 6, 70 E.	109906
BETULA verrucosa Youngii de pied.....	CT 3, 5	100/125	28, 20	-69, 86%	= 8, 50 E.	110402
BETULA verrucosa Youngii de pied.....	CT 3, 5	125/150	31, 30	-75, 08%	= 7, 80 E.	110403
BUDDLEJA globosa.....	CT 3, 5	40/60	14, 50	-64, 83%	= 5, 10 E.	273202
BUDDLEJA davidii Nanho Blue.....	CT 3, 5	40/60	14, 50	-64, 83%	= 5, 10 E.	212705
BUDDLEJA davidii Nanho Blue.....	CT 5	40/60	17, 50	-65, 14%	= 6, 10 E.	212707
BUDDLEJA davidii Nanho Blue.....	CT 7	40/60	20, 60	-65, 05%	= 7, 20 E.	212708
BUDDLEJA davidii Nanho Purple.....	CT 3, 5	40/60	14, 50	-64, 83%	= 5, 10 E.	212403
BUDDLEJA davidii Nanho Purple.....	CT 5	40/60	17, 50	-65, 14%	= 6, 10 E.	212405
BUDDLEJA davidii Nanho Purple.....	CT 7	40/60	19, 80	-65, 15%	= 6, 90 E.	212406
BUDDLEJA Pink Delight.....	CT 3, 5	40/60	14, 50	-64, 83%	= 5, 10 E.	111004
BUDDLEJA X. weyeriana Sungold.....	CT 3, 5	40/60	14, 50	-55, 17%	= 6, 50 E.	409701
CALLISTEMON acuminatus.....	CT 3, 5	40/60	16, 00	-65, 00%	= 5, 60 E.	109502
CALLISTEMON acuminatus.....	CT 7, 5	60/80	25, 20	-65, 08%	= 8, 80 E.	109508
CALLISTEMON acuminatus.....	CT 12	80/100	34, 30	-65, 01%	= 12, 00 E.	109512
CALLISTEMON citrinus Splendens.....	CT 3	40/60	13, 70	-64, 96%	= 4, 80 E.	314401
CALLISTEMON citrinus Splendens.....	CT 4	40/60	16, 00	-65, 00%	= 5, 60 E.	314403
CALLISTEMON citrinus Splendens.....	CT 5	40/60	19, 10	-64, 92%	= 6, 70 E.	314404
CALLISTEMON citrinus Splendens.....	CT 7	60/80	22, 10	-65, 16%	= 7, 70 E.	314405
CALLISTEMON citrinus Splendens.....	CT 12	60/80	40, 40	-65, 10%	= 14, 10 E.	314412
CALLISTEMON citrinus Splendens.....	CT 15	80/100	55, 60	-69, 96%	= 16, 70 E.	314417
CALLISTEMON Hanna Ray.....	CT 5	40/60	20, 60	-65, 05%	= 7, 20 E.	215506
CALLISTEMON viminalis Hot Pink (r).....	CT 7	60/80	22, 10	-55, 20%	= 9, 90 E.	114903
CALLISTEMON viminalis Hot Pink (r).....	CT 7, 5	60/80	25, 20	-55, 16%	= 11, 30 E.	114904
CALLISTEMON laevis.....	CT 3, 5	40/60	13, 70	-64, 96%	= 4, 80 E.	112301
CALLISTEMON laevis.....	CT 5	60/80	19, 10	-64, 92%	= 6, 70 E.	112303
CALLISTEMON laevis.....	CT 7, 5	80/100	32, 80	-64, 94%	= 11, 50 E.	112305
CALLISTEMON laevis.....	CT 10	60/80	34, 30	-69, 97%	= 10, 30 E.	112306
CALLISTEMON laevis.....	CT 20	80/100	64, 80	-70, 06%	= 19, 40 E.	112313
CALLISTEMON laevis.....	CT 25	80/100	80, 00	-70, 00%	= 24, 00 E.	112314
CALLISTEMON rigidus.....	CT 2	30/40	13, 00	-64, 62%	= 4, 60 E.	112001
CALLISTEMON rigidus.....	CT 3	40/60	15, 20	-65, 13%	= 5, 30 E.	112002
CALLISTEMON rigidus.....	CT 5	60/80	19, 10	-64, 92%	= 6, 70 E.	112005
CALLISTEMON rigidus.....	CT 7, 5	40/60	22, 90	-65, 07%	= 8, 00 E.	112008
CALLISTEMON rigidus.....	CT 7, 5	60/80	25, 20	-65, 08%	= 8, 80 E.	112009
CALLISTEMON rigidus.....	CT 20	80/100	49, 50	-65, 05%	= 17, 30 E.	112017
CALLISTEMON violaceus.....	CT 2	30/40	13, 70	-64, 96%	= 4, 80 E.	314701
CALLISTEMON violaceus.....	CT 3	40/60	16, 00	-65, 00%	= 5, 60 E.	314704
CALLISTEMON violaceus.....	CT 5	40/60	17, 50	-65, 14%	= 6, 10 E.	314707
CALLISTEMON violaceus.....	CT 7	60/80	23, 60	-64, 83%	= 8, 30 E.	314709
CALLISTEMON violaceus.....	CT 7, 5	60/80	25, 20	-65, 08%	= 8, 80 E.	314711
CALLISTEMON violaceus.....	CT 15	100/125	64, 80	-64, 97%	= 22, 70 E.	314716
CALLISTEMON pityoides Wildecom Gem.....	CT 5	50/60	25, 20	-44, 84%	= 13, 90 E.	294109
CEANOTHUS Blue Mount.....	CT 2	25/30	11, 40	-64, 91%	= 4, 00 E.	309202
CEANOTHUS Blue Mount.....	CT 2, 5	25/30	13, 00	-64, 62%	= 4, 60 E.	309203
CEANOTHUS Burkwoodii.....	CT 3	30/40	16, 00	-55, 00%	= 7, 20 E.	208604
CEANOTHUS X. Concha.....	CT 3	30/40	14, 50	-64, 83%	= 5, 10 E.	310902
CEANOTHUS El Dorado (r).....	CT 3	30/40	16, 00	-65, 00%	= 5, 60 E.	376402
CEANOTHUS El Dorado (r).....	CT 5	40/50	22, 10	-70, 14%	= 6, 60 E.	376405
CEANOTHUS Emily Brown.....	CT 3	25/30	13, 70	-64, 96%	= 4, 80 E.	132503
CEANOTHUS hartsi orum.....	CT 2, 5	30/40	14, 50	-55, 17%	= 6, 50 E.	225503
CEANOTHUS hartsi orum.....	CT 5	30/40	17, 50	-54, 86%	= 7, 90 E.	225506
CEANOTHUS Hybrid Logan.....	CT 2	30/40	13, 70	-64, 96%	= 4, 80 E.	115702
CEANOTHUS Hybrid Logan.....	CT 3	40/60	16, 80	-64, 88%	= 5, 90 E.	115705
CEANOTHUS X. pallidus Marie Simon.....	CT 3	40/60	16, 00	-65, 00%	= 5, 60 E.	215902
CEANOTHUS impressus Puget Blue.....	CT 3	30/40	16, 00	-65, 00%	= 5, 60 E.	115004
CEANOTHUS thyrsiflorus repens.....	CT 2	25/30	11, 40	-64, 91%	= 4, 00 E.	115902
CEANOTHUS thyrsiflorus repens.....	CT 3	30/40	13, 70	-64, 96%	= 4, 80 E.	115904
CEANOTHUS thyrsiflorus repens.....	CT 3, 5	30/40	15, 20	-65, 13%	= 5, 30 E.	115906
CEANOTHUS arboreus Skylark.....	CT 2	30/40	14, 50	-64, 83%	= 5, 10 E.	305902
CEANOTHUS arboreus Skylark.....	CT 3	30/40	16, 00	-65, 00%	= 5, 60 E.	305905
CEANOTHUS arboreus Trewithen Blue.....	CT 3, 5	40/60	19, 10	-64, 92%	= 6, 70 E.	242402
CHAENOMELES X. superba Cameo.....	CT 3, 5	40/60	17, 50	-54, 86%	= 7, 90 E.	242604
CHAENOMELES X. superba Crimson and Gol.....	CT 3, 5	30/40	14, 50	-69, 66%	= 4, 40 E.	117003
CHAENOMELES X. superba Crimson and Gol.....	CT 3, 5	40/60	17, 50	-65, 14%	= 6, 10 E.	117004
CHAENOMELES X. superba Nicoline.....	CT 4	40/60	17, 50	-54, 86%	= 7, 90 E.	346303
CHAENOMELES speciosa Nivalis.....	CT 5	60/80	19, 10	-54, 97%	= 8, 60 E.	323503
CHAENOMELES X. superba Orange Beauty.....	CT 3, 5	40/60	17, 50	-54, 86%	= 7, 90 E.	316102
CHOISYA Aztec Pearl.....	CT 2	25/30	15, 20	-65, 13%	= 5, 30 E.	139702

CHOISYA Aztec Pearl.....	CT 2, 5	25/30	13, 70	-64, 96%	= 4, 80 E.	139704	COTONEASTER damneri Eichholz N°1....	CT 3	30/40	13, 30	-64, 66%	= 4, 70 E.	113302
CHOISYA ternata Sundance (r).....	CT 2	20/25	13, 70	-54, 74%	= 6, 20 E.	144601	COTONEASTER franchetii.....	CT 3, 5	40/60	14, 50	-64, 83%	= 5, 10 E.	124603
CHOISYA ternata Sundance (r).....	CT 2	25/30	15, 20	-55, 26%	= 6, 80 E.	144602	COTONEASTER franchetii.....	CT 5	60/80	16, 00	-65, 00%	= 5, 60 E.	124606
CHOISYA ternata.....	CT 2	30/40	16, 00	-65, 00%	= 5, 60 E.	117703	COTONEASTER franchetii.....	CT 7, 5	60/80	19, 10	-64, 92%	= 6, 70 E.	124608
CHOISYA ternata.....	CT 3	25/30	14, 50	-64, 83%	= 5, 10 E.	117704	COTONEASTER Friederichs Evergreen.....	CT 2, 5	25/30	13, 30	-64, 66%	= 4, 70 E.	195503
CHOISYA ternata.....	CT 3, 5	25/30	17, 50	-65, 14%	= 6, 10 E.	117707	COTONEASTER glaucophyllus.....	CT 4	80/100	16, 00	-65, 00%	= 5, 60 E.	125104
CHOISYA ternata Walberton (r).....	CT 2	25/30	15, 20	-55, 26%	= 6, 80 E.	368001	COTONEASTER glaucophyllus.....	CT 5	60/80	16, 00	-65, 00%	= 5, 60 E.	125105
CISTUS X. aguilari.....	CT 4	30/40	13, 00	-64, 62%	= 4, 60 E.	273705	COTONEASTER horizontalis.....	CT 4	40/50	14, 50	-64, 83%	= 5, 10 E.	124703
CISTUS X. corbariensis.....	CT 3, 5	30/40	13, 00	-64, 62%	= 4, 60 E.	117804	COTONEASTER horizontalis.....	CT 5	60/70	17, 50	-65, 14%	= 6, 10 E.	124706
CISTUS X. florentinus.....	CT 3	25/30	13, 00	-64, 62%	= 4, 60 E.	307403	COTONEASTER horizontalis Variiegatus.....	CT 5	50/60	17, 50	-74, 86%	= 4, 40 E.	124808
CISTUS X. loretii.....	CT 3	30/40	13, 00	-64, 62%	= 4, 60 E.	167102	COTONEASTER lacteus.....	CT 3, 5	60/80	14, 50	-64, 83%	= 5, 10 E.	124503
CISTUS Maysnow.....	CT 3, 5	30/40	13, 70	-64, 96%	= 4, 80 E.	368203	COTONEASTER lacteus.....	CT 5	60/80	16, 00	-65, 00%	= 5, 60 E.	124506
CISTUS monspeliensis.....	CT 4	30/40	13, 70	-64, 96%	= 4, 80 E.	274404	COTONEASTER lacteus.....	CT 7, 5	60/80	17, 50	-65, 14%	= 6, 10 E.	124508
CISTUS obtusifolius.....	CT 3	30/40	13, 70	-64, 96%	= 4, 80 E.	366604	COTONEASTER lacteus.....	CT 7, 5	80/100	20, 60	-65, 05%	= 7, 20 E.	124509
CISTUS parviflorus.....	CT 2, 5	25/30	13, 30	-64, 66%	= 4, 70 E.	200501	COTONEASTER lacteus.....	CT 10	60/80	23, 60	-64, 83%	= 8, 30 E.	124510
CISTUS populifolius.....	CT 3, 5	30/40	15, 20	-65, 13%	= 5, 30 E.	118204	COTONEASTER Skogholm.....	CT 3	30/40	13, 30	-64, 66%	= 4, 70 E.	147802
CISTUS X. purpureus.....	CT 3	30/40	13, 00	-64, 62%	= 4, 60 E.	118403	COTONEASTER mi crophyllus Streib's Fin.....	CT 2	25/30	13, 00	-64, 62%	= 4, 60 E.	125201
CISTUS X. corbariensis Rospico (r).....	CT 3	25/30	15, 20	-65, 13%	= 5, 30 E.	423101	DODONEA viscosa Purpurea.....	CT 5	40/60	17, 50	-65, 14%	= 6, 10 E.	273607
CISTUS X. corbariensis Rospico (r).....	CT 5	30/40	14, 50	-64, 83%	= 5, 10 E.	423104	DODONEA viscosa Purpurea.....	CT 7, 5	40/60	20, 60	-65, 05%	= 7, 20 E.	273610
CISTUS X. corbariensis Rospico (r).....	CT 5	40/50	16, 80	-70, 24%	= 5, 00 E.	423105	DODONEA viscosa Purpurea.....	CT 7, 5	80/100	26, 70	-70, 04%	= 8, 00 E.	273612
CISTUS salviifolius.....	CT 3	30/40	13, 00	-64, 62%	= 4, 60 E.	280804	DODONEA viscosa Purpurea.....	CT 10	60/80	23, 60	-64, 83%	= 8, 30 E.	273613
CISTUS X. skanbergii.....	CT 3	30/40	13, 30	-64, 66%	= 4, 70 E.	118604	DODONEA viscosa Purpurea.....	CT 10	80/100	31, 30	-69, 97%	= 9, 40 E.	273614
CISTUS Snow Fire.....	CT 4	40/50	13, 70	-64, 96%	= 4, 80 E.	188504	DODONEA viscosa Purpurea.....	CT 12	60/80	28, 20	-64, 89%	= 9, 90 E.	273615
CISTUS X. pulverulentus Sunset.....	CT 3, 5	30/40	13, 30	-64, 66%	= 4, 70 E.	216905	ELAEAGNUS X. ebbingei.....	CT 3, 5	40/60	13, 00	-64, 62%	= 4, 60 E.	129206
CITHAREXYLUM spicatum.....	CT 5	60/80	19, 10	-70, 16%	= 5, 70 E.	414902	ELAEAGNUS X. ebbingei.....	CT 4	40/60	11, 40	-70, 18%	= 3, 40 E.	129208
CORDYLINE australis.....	CT 4	60/80	19, 10	-64, 92%	= 6, 70 E.	119602	ELAEAGNUS X. ebbingei.....	CT 5	40/60	15, 20	-65, 13%	= 5, 30 E.	129209
CORDYLINE australis.....	CT 7, 5	100/125	28, 20	-64, 89%	= 9, 90 E.	119605	ELAEAGNUS X. ebbingei.....	CT 5	60/80	17, 50	-65, 14%	= 6, 10 E.	129210
CORDYLINE australis.....	CT 14	100/125	34, 30	-65, 01%	= 12, 00 E.	119611	ELAEAGNUS X. ebbingei.....	CT 7, 5	40/60	19, 10	-64, 92%	= 6, 70 E.	129211
CORDYLINE australis.....	CT 15	100/125	43, 40	-64, 98%	= 15, 20 E.	119612	ELAEAGNUS X. ebbingei Eleador (r).....	CT 4	40/50	16, 80	-64, 88%	= 5, 90 E.	291303
CORDYLINE australis.....	CT 25	125/150	64, 80	-64, 97%	= 22, 70 E.	119615	ELAEAGNUS X. ebbingei Eleador (r).....	CT 5	40/60	21, 30	-64, 79%	= 7, 50 E.	291305
CORDYLINE australis.....	CT 25	150/175	75, 50	-69, 93%	= 22, 70 E.	119616	ELAEAGNUS X. ebbingei Eleador (r).....	CT 7	40/60	24, 40	-70, 08%	= 7, 30 E.	291306
CORDYLINE australis.....	CT 35	150/175	83, 10	-64, 98%	= 29, 10 E.	119618	ELAEAGNUS X. ebbingei Eleador (r).....	CT 7, 5	60/80	25, 90	-64, 86%	= 9, 10 E.	291309
CORDYLINE australis Coral.....	CT 5	60/90	28, 20	-54, 96%	= 12, 70 E.	153901	ELAEAGNUS X. ebbingei Gilt Edge.....	CT 3, 5	30/40	17, 50	-65, 14%	= 6, 10 E.	129302
CORDYLINE australis Festival Grass (r).....	CT 5	60/90	31, 30	-54, 95%	= 14, 10 E.	270301	ELAEAGNUS X. ebbingei Gilt Edge.....	CT 5	30/40	20, 60	-65, 05%	= 7, 20 E.	129308
CORDYLINE indivisa.....	CT 12	80/100	40, 40	-65, 10%	= 14, 10 E.	138806	ELAEAGNUS X. ebbingei Gilt Edge.....	CT 5	40/60	23, 60	-64, 83%	= 8, 30 E.	129309
CORDYLINE indivisa.....	CT 15	125/150	58, 70	-65, 08%	= 20, 50 E.	138809	ELAEAGNUS X. ebbingei Limelight.....	CT 3, 5	40/60	16, 80	-64, 88%	= 5, 90 E.	129401
CORDYLINE indivisa.....	CT 20	150/175	73, 90	-64, 95%	= 25, 90 E.	138811	ELAEAGNUS X. ebbingei Limelight.....	CT 5	40/60	21, 30	-64, 79%	= 7, 50 E.	129405
CORDYLINE australis Kiwi Dazzler.....	CT 5	60/90	28, 20	-54, 96%	= 12, 70 E.	163201	ELAEAGNUS X. ebbingei Limelight.....	CT 7	40/60	24, 40	-70, 08%	= 7, 30 E.	129406
CORDYLINE australis Purple Tower.....	CT 5	80/100	29, 70	-54, 88%	= 13, 40 E.	263101	ELAEAGNUS X. ebbingei Limelight.....	CT 7, 5	60/80	26, 70	-70, 04%	= 8, 00 E.	129409
CORDYLINE australis Purpurea.....	CT 10	80/100	34, 30	-65, 01%	= 12, 00 E.	119706	ELAEAGNUS X. ebbingei Limelight.....	CT 12	80/100	35, 80	-70, 11%	= 10, 70 E.	129412
CORDYLINE australis Purpurea.....	CT 20	100/125	58, 70	-65, 08%	= 20, 50 E.	119710	ELAEAGNUS pungens Maculata Aurea.....	CT 4	40/60	19, 10	-70, 16%	= 5, 70 E.	129602
CORDYLINE australis Red Sensation.....	CT 4	60/90	28, 20	-54, 96%	= 12, 70 E.	164601	ELAEAGNUS pungens Maculata Aurea.....	CT 7	60/80	25, 20	-55, 16%	= 11, 30 E.	129604
CORDYLINE australis Southern Splendou.....	CT 5	60/90	28, 20	-54, 96%	= 12, 70 E.	421002	ELAEAGNUS pungens Maculata Aurea.....	CT 7, 5	60/80	27, 40	-70, 07%	= 8, 20 E.	129606
CORDYLINE australis Sunrise.....	CT 5	60/90	28, 20	-54, 96%	= 12, 70 E.	258401	ELAEAGNUS pungens Maculata Aurea.....	CT 10	60/80	32, 80	-75, 00%	= 8, 20 E.	129608
CORDYLINE australis Torbay Dazzler.....	CT 5	60/80	29, 70	-54, 88%	= 13, 40 E.	316003	ELAEAGNUS X. ebbingei Limelight.....	CT 4	40/60	14, 50	-64, 83%	= 5, 10 E.	131305
CORDYLINE australis Torbay Dazzler.....	CT 5	80/100	32, 80	-54, 88%	= 14, 80 E.	316004	ESCALLONIA laevis Aureovariiegata.....	CT 3	30/40	14, 50	-64, 83%	= 5, 10 E.	305702
CORDYLINE australis Torbay Red Star.....	CT 7	60/80	29, 70	-54, 88%	= 13, 40 E.	185906	ESCALLONIA laevis Aureovariiegata.....	CT 4	30/40	16, 00	-65, 00%	= 5, 60 E.	305704
CORDYLINE australis Torbay Red Star.....	CT 7, 5	60/80	40, 40	-54, 95%	= 18, 20 E.	185909	ESCALLONIA bifida.....	CT 3	40/60	14, 50	-55, 17%	= 6, 50 E.	370102
CORDYLINE australis Torbay Red Star.....	CT 10	60/80	34, 30	-55, 10%	= 15, 40 E.	185910	ESCALLONIA bifida.....	CT 3, 5	40/60	16, 00	-55, 00%	= 7, 20 E.	370103
CORNUS alba Aurea.....	CT 3, 5	40/60	17, 50	-65, 14%	= 6, 10 E.	126901	ESCALLONIA compacta Coccinea.....	CT 3	40/60	14, 50	-64, 83%	= 5, 10 E.	310703
CORNUS alba Elegantiissima.....	CT 3, 5	40/60	17, 50	-65, 14%	= 6, 10 E.	120001	ESCALLONIA Donard Radiance.....	CT 4	40/60	14, 50	-64, 83%	= 5, 10 E.	319605
CORNUS stolonifera Flaviramea.....	CT 3, 5	40/60	17, 50	-54, 86%	= 7, 90 E.	122502	ESCALLONIA Gold Ellen.....	CT 3	30/40	14, 50	-64, 83%	= 5, 10 E.	376702
CORNUS alba Gouchaultii.....	CT 3, 5	40/60	17, 50	-65, 14%	= 6, 10 E.	248501	ESCALLONIA Iveyi.....	CT 2, 5	40/60	13, 00	-64, 62%	= 4, 60 E.	207803
CORNUS alba Gouchaultii.....	CT 5	40/60	20, 60	-65, 05%	= 7, 20 E.	248505	ESCALLONIA Iveyi.....	CT 4	40/60	14, 50	-64, 83%	= 5, 10 E.	207805
CORNUS sanguinea Midwinter Fire.....	CT 3	40/50	20, 60	-65, 05%	= 7, 20 E.	194501	ESCALLONIA Iveyi.....	CT 5	40/60	16, 00	-65, 00%	= 5, 60 E.	207806
CORNUS alba Sibirica Variiegata.....	CT 3	30/40	17, 50	-65, 14%	= 6, 10 E.	122301	ESCALLONIA Iveyi.....	CT 7, 5	60/80	18, 30	-65, 03%	= 6, 40 E.	207808
COROKIA X. virgata Bronze King.....	CT 2, 5	30/40	13, 70	-64, 96%	= 4, 80 E.	122602	ESCALLONIA laevis.....	CT 4	30/40	13, 70	-64, 96%	= 4, 80 E.	220004
COROKIA X. virgata Bronze King.....	CT 3	30/40	15, 20	-65, 13%	= 5, 30 E.	122603	ESCALLONIA laevis.....	CT 7, 5	40/60	16, 80	-64, 88%	= 5, 90 E.	220006
COROKIA X. virgata Bronze King.....	CT 5	40/50	18, 30	-65, 03%	= 6, 40 E.	122604	ESCALLONIA Pennick Variety.....	CT 3, 5	40/60	14, 50	-64, 83%	= 5, 10 E.	314603
COROKIA X. virgata Bronze King.....	CT 10	60/80	28, 20	-64, 89%	= 9, 90 E.	122611	ESCALLONIA Pennick Variety.....	CT 7, 5	40/60	17, 50	-65, 14%	= 6, 10 E.	314607
COROKIA X. virgata Red Wonder.....	CT 2, 5	30/40	14, 50	-64, 83%	= 5, 10 E.	308101	ESCALLONIA Pride of Donard.....	CT 4	40/60	14, 50	-64, 83%	= 5, 10 E.	314804
COROKIA X. virgata Red Wonder.....	CT 5	40/50	17, 50	-65, 14%	= 6, 10 E.	308106	ESCALLONIA Red Carpet (r).....	CT 3	30/40	13, 40	-64, 93%	= 4, 70 E.	408701
COROKIA X. virgata Sunsplash.....	CT 2	30/40	13, 00	-64, 62%	= 4, 60 E.	370003	ESCALLONIA Red Carpet (r).....	CT 5	40/50	15, 20	-65, 13%	= 5, 30 E.	408703
COROKIA X. virgata Sunsplash.....	CT 3, 5	30/40	14, 50	-64, 83%	= 5, 10 E.	370007	ESCALLONIA Red Dream.....	CT 3	30/40	13, 40	-64, 93%	= 4, 70 E.	283903
COROKIA X. virgata Sunsplash.....	CT 4	30/40	15, 20	-65, 13%	= 5, 30 E.	370008	ESCALLONIA Red Dream.....	CT 4	30/40	15, 20	-65, 13%	= 5, 30 E.	283906
COROKIA X. virgata Sunsplash.....	CT 5	30/40	18, 30	-65, 03%	= 6, 40 E.	370010	ESCALLONIA Red Elf.....	CT 3, 5	40/60	14, 50	-64, 83%	= 5, 10 E.	353106
COROKIA X. virgata Sunsplash.....	CT 5	40/60	22, 10	-65, 16%	= 7, 70 E.	370011	ESCALLONIA Valy Glaz.....	CT 3, 5	30/40	14, 50	-64, 83%	= 5, 10 E.	329601
COROKIA X. virgata Sunsplash.....	CT 7	60/80	23, 60	-64, 83%	= 8, 30 E.	370012	ESCALLONIA Valy Glaz.....	CT 10	40/60	22, 10	-65, 16%	= 7, 70 E.	329606
COTINUS X. dummeri Grace.....	CT 3, 5	40/60	22, 10	-55, 20%	= 9, 90 E.	133803	EUCALYPTUS Baby Blue.....	CT 3	100/125	23, 60	-75, 00%	= 5, 90 E.	370302
COTINUS X. dummeri Grace.....	CT 5	60/80	25, 20	-55, 16%	= 11, 30 E.	133808	EUCALYPTUS gunnii.....	CT 4	125/150	19, 10	-70, 16%	= 5, 70 E.	131904
COTINUS X. dummeri Grace.....	CT 7, 5	40/60	28, 20	-54, 96%	= 12, 70 E.	133809	EUCALYPTUS gunnii.....	CT 4	150/175	20, 60	-74, 76%	= 5, 20 E.	131905
COTINUS coggygria Royal Purple.....	CT 3	40/60	26, 70	-54, 85%	= 9, 30 E.	124403	EUCALYPTUS gunnii.....	CT 7, 5	125/150	28, 20	-74, 82%	= 7, 10 E.	131909
COTINUS coggygria Royal Purple.....	CT 5	50/60	26, 70	-55, 06%	= 12, 00 E.	124409	EUCALYPTUS gunnii.....	CT 12	150/200	31, 30	-75, 08%	= 7, 80 E.	131914
COTONEASTER mi crophyllus cochleatus.....	CT 2	25/30	13, 00	-64, 62%	= 4, 60 E.	125002	EUCALYPTUS ni phophylla.....	CT 4	125/150	19, 10	-74, 87%	= 4, 80 E.	132011
COTONEASTER mi crophyllus cochleatus.....	CT 4	30/40	14, 50	-64, 83%	= 5, 10 E.	125006							
COTONEASTER damneri Coral Beauty.....	CT 3	30/40	13, 30	-64, 66%	= 4, 70 E.	373203							

EUCALYPTUS ni phophi la.	CT 5	125/150	22, 10	-75, 11%	=	5, 50 E.	132016	GRI SELINIA littoralis.	CT 3	40/60	15, 20	-65, 13%	=	5, 30 E.	243802
EUCALYPTUS ni phophi la.	CT 7, 5	125/150	28, 20	-69, 86%	=	8, 50 E.	132024	GRI SELINIA littoralis.	CT 5	40/60	19, 10	-64, 92%	=	6, 70 E.	243803
EUCALYPTUS ni phophi la.	CT 7, 5	150/175	25, 20	-75, 00%	=	6, 30 E.	132025	GRI SELINIA littoralis.	CT 5	60/80	23, 60	-64, 83%	=	8, 30 E.	243804
EUCALYPTUS parvi flora.	CT 3, 5	80/100	23, 60	-75, 00%	=	5, 90 E.	265804	GRI SELINIA littoralis.	CT 7, 5	60/80	26, 70	-65, 17%	=	9, 30 E.	243805
EUCALYPTUS parvi flora.	CT 3, 5	125/150	20, 60	-74, 76%	=	5, 20 E.	265806	GRI SELINIA littoralis.	CT 7, 5	80/100	31, 30	-64, 86%	=	11, 00 E.	243806
EUONYMUS japoni cus Aureomargi natus.	CT 2	25/30	13, 70	-64, 96%	=	4, 80 E.	220402	GRI SELINIA littoralis.	CT 10	80/100	43, 40	-64, 98%	=	15, 20 E.	243807
EUONYMUS japoni cus Aureomargi natus.	CT 4	30/40	16, 00	-65, 00%	=	5, 60 E.	220405	GRI SELINIA littoralis.	CT 12	100/125	58, 70	-65, 08%	=	20, 50 E.	243809
EUONYMUS japoni cus Aureomargi natus.	CT 5	40/50	19, 10	-64, 92%	=	6, 70 E.	220408	GRI SELINIA littoralis.	CT 15	100/125	64, 80	-64, 97%	=	22, 70 E.	243812
EUONYMUS japoni cus Bravo.	CT 2, 5	30/40	13, 70	-64, 96%	=	4, 80 E.	317802	GRI SELINIA littoralis.	CT 20	100/125	73, 90	-64, 95%	=	25, 90 E.	243814
EUONYMUS japoni cus Bravo.	CT 7	40/50	25, 20	-65, 08%	=	8, 80 E.	317812	GRI SELINIA lucida.	CT 2	30/40	13, 00	-64, 62%	=	4, 60 E.	284401
EUONYMUS japoni cus Bravo.	CT 10	40/60	28, 20	-64, 89%	=	9, 90 E.	317813	GRI SELINIA lucida.	CT 3	40/60	14, 50	-64, 83%	=	5, 10 E.	284404
EUONYMUS fortunei Dart's Blanket.	CT 2, 5	30/40	12, 20	-64, 75%	=	4, 30 E.	248804	GRI SELINIA lucida.	CT 5	60/80	23, 60	-64, 83%	=	8, 30 E.	284408
EUONYMUS fortunei Dart's Blanket.	CT 3	40/60	13, 70	-70, 07%	=	4, 10 E.	248806	GRI SELINIA lucida.	CT 7, 5	60/80	26, 70	-65, 17%	=	9, 30 E.	284410
EUONYMUS japoni cus Duc d'Anjou.	CT 2, 5	30/40	13, 70	-64, 96%	=	4, 80 E.	220502	GRI SELINIA lucida.	CT 14	60/80	34, 30	-65, 01%	=	12, 00 E.	284414
EUONYMUS japoni cus Duc d'Anjou.	CT 5	40/60	17, 50	-65, 14%	=	6, 10 E.	220507	GRI SELINIA lucida Variiegata.	CT 2	30/40	13, 70	-64, 96%	=	4, 80 E.	248303
EUONYMUS japoni cus Duc d'Anjou.	CT 7, 5	60/70	23, 60	-64, 83%	=	8, 30 E.	220509	GRI SELINIA lucida Variiegata.	CT 2, 5	30/40	15, 20	-65, 13%	=	5, 30 E.	248305
EUONYMUS fortunei Emerald and Gold.	CT 2	25/30	13, 00	-64, 62%	=	4, 60 E.	132903	GRI SELINIA lucida Variiegata.	CT 4	40/60	16, 00	-65, 00%	=	5, 60 E.	248311
EUONYMUS fortunei Emerald Gaity.	CT 2	25/30	13, 00	-64, 62%	=	4, 60 E.	133003	GRI SELINIA lucida Variiegata.	CT 7, 5	60/80	28, 20	-64, 89%	=	9, 90 E.	248320
EUONYMUS japoni cus.	CT 2, 5	30/40	13, 70	-64, 96%	=	4, 80 E.	220305	GRI SELINIA lucida Variiegata.	CT 10	60/80	49, 50	-65, 05%	=	17, 30 E.	248321
EUONYMUS japoni cus.	CT 4	40/50	15, 20	-65, 13%	=	5, 30 E.	220308	GRI SELINIA lucida Variiegata.	CT 14	80/100	64, 80	-64, 97%	=	22, 70 E.	248324
EUONYMUS japoni cus.	CT 5	50/60	17, 50	-65, 14%	=	6, 10 E.	220310	GRI SELINIA lucida Variiegata.	CT 35	100/125	125, 80	-65, 02%	=	44, 00 E.	248329
EUONYMUS japoni cus Marieke Ovatus Aur	CT 4	30/40	15, 20	-65, 13%	=	5, 30 E.	406704	HEBE andersoni Variiegata.	CT 3	25/30	16, 00	-65, 00%	=	5, 60 E.	331503
EUONYMUS japoni cus Mi crophyllus Al bov	CT 2	15/20	11, 40	-64, 91%	=	4, 00 E.	391801	HEBE X. franciscana Blue Gem.	CT 4	30/40	15, 20	-65, 13%	=	5, 30 E.	201707
EUONYMUS japoni cus Mi crophyllus Al bov	CT 3	25/30	13, 70	-64, 96%	=	4, 80 E.	391805	HEBE Blue Paradise.	CT 2, 5	25/30	14, 50	-64, 83%	=	5, 10 E.	392202
EUONYMUS japoni cus Mi crophyllus Al bov	CT 3, 5	25/30	16, 80	-70, 24%	=	5, 00 E.	391806	HEBE Blue Paradise.	CT 5	30/40	16, 80	-64, 88%	=	5, 90 E.	392206
EUONYMUS japoni cus Mi crophyllus Aureo	CT 4	30/40	17, 50	-65, 14%	=	6, 10 E.	391909	HEBE brachysi phon.	CT 3, 5	30/40	15, 20	-65, 13%	=	5, 30 E.	140103
EUONYMUS japoni cus Prési dent Gauthi er	CT 2, 5	40/50	13, 70	-64, 96%	=	4, 80 E.	240406	HEBE di osmi folia.	CT 3, 5	30/40	15, 20	-65, 13%	=	5, 30 E.	383006
EUONYMUS japoni cus Prési dent Gauthi er	CT 5	40/50	17, 50	-65, 14%	=	6, 10 E.	240410	HEBE odora Prostata.	CT 2	25/30	13, 70	-64, 96%	=	4, 80 E.	335003
EUONYMUS japoni cus Prési dent Gauthi er	CT 7, 5	50/60	23, 60	-64, 83%	=	8, 30 E.	240412	HEBE odora Prostata.	CT 3	30/40	15, 20	-65, 13%	=	5, 30 E.	335007
EUONYMUS japoni cus Mi crophyllus Pul ch	CT 2	20/25	12, 20	-64, 75%	=	4, 30 E.	133402	HEBE odora Prostata.	CT 4	30/40	16, 80	-64, 88%	=	5, 90 E.	335008
EUONYMUS japoni cus Mi crophyllus Pul ch	CT 3, 5	25/30	15, 20	-65, 13%	=	5, 30 E.	133405	HEBE Ouessant.	CT 3	30/40	14, 50	-64, 83%	=	5, 10 E.	370502
EUONYMUS japoni cus Mi crophyllus Pul ch	CT 4	30/40	17, 50	-69, 71%	=	5, 30 E.	133407	HEBE pi ngui folia Pagei.	CT 2, 5	25/30	16, 00	-65, 00%	=	5, 60 E.	141604
EUONYMUS japoni cus Mi crophyllus Pul ch	CT 5	30/40	19, 10	-64, 92%	=	6, 70 E.	133409	HEBE pi mel eoï des Qui cksi l ver.	CT 2	25/30	14, 50	-64, 83%	=	5, 10 E.	228102
EURYOPS acraeus.	CT 3, 5	40/60	13, 70	-64, 96%	=	4, 80 E.	133603	HEBE Sussex Carpet.	CT 3, 5	25/30	15, 20	-65, 13%	=	5, 30 E.	389302
EURYOPS pecti natus.	CT 2, 5	30/40	13, 00	-64, 62%	=	4, 60 E.	297901	HEBE pi ngui folia Sutherlandia.	CT 3	25/30	16, 80	-64, 88%	=	5, 90 E.	371902
EURYOPS pecti natus.	CT 3, 5	30/40	14, 50	-64, 83%	=	5, 10 E.	297903	HEBE verni cosa.	CT 3	25/30	15, 20	-65, 13%	=	5, 30 E.	319005
EURYOPS tenui ssi mus.	CT 3, 5	30/40	13, 70	-64, 96%	=	4, 80 E.	345905	HEBE Wi ri Image.	CT 3, 5	30/40	15, 20	-65, 13%	=	5, 30 E.	318803
EURYOPS tysoni i.	CT 2, 5	25/30	12, 20	-64, 75%	=	4, 30 E.	420101	HEBE Wi ri Mist.	CT 3, 5	25/30	15, 20	-65, 13%	=	5, 30 E.	318905
EURYOPS tysoni i.	CT 3, 5	25/30	14, 50	-64, 83%	=	5, 10 E.	420102	HEDERA helix Arborescens Nana.	CT 3	40/60	14, 50	-64, 83%	=	5, 10 E.	384603
EURYOPS tysoni i.	CT 4	25/30	13, 70	-64, 96%	=	4, 80 E.	420103	HEDERA helix Arborescens Nana.	CT 5	40/60	17, 50	-65, 14%	=	6, 10 E.	384605
EURYOPS virgi neus.	CT 3, 5	40/50	13, 70	-64, 96%	=	4, 80 E.	218504	HEDERA helix Arborescens Nana.	CT 7	40/60	25, 20	-65, 08%	=	8, 80 E.	384606
FAGUS sylvatica Dawyck.	CT 3, 5	80/100	29, 70	-75, 08%	=	7, 40 E.	406103	HEDERA col chica Dentata Variiegata.	CT 3	60/80	14, 50	-69, 66%	=	4, 40 E.	203703
FAGUS sylvatica.	CT 4	100/125	34, 30	-74, 93%	=	8, 60 E.	134604	HEDERA helix Erecta Select.	CT 2	30/40	15, 20	-65, 13%	=	5, 30 E.	391001
FEI JOA sellowiana de semi s.	CT 7	60/80	25, 20	-65, 08%	=	8, 80 E.	135508	HEDERA helix Erecta Select.	CT 3	40/60	18, 30	-65, 03%	=	6, 40 E.	391005
FEI JOA sellowiana de semi s.	CT 7, 5	60/80	27, 40	-64, 96%	=	9, 60 E.	135510	HEDERA helix Erecta Select.	CT 5	50/60	22, 90	-65, 07%	=	8, 00 E.	391008
FEI JOA sellowiana de semi s.	CT 14	80/100	43, 40	-64, 98%	=	15, 20 E.	135516	HEDERA helix Erecta Select.	CT 5	60/70	25, 20	-69, 84%	=	7, 60 E.	391009
FEI JOA sellowiana de semi s.	CT 25	100/125	64, 80	-64, 97%	=	22, 70 E.	135521	HEDERA canariensis Gloire de Marengo.	CT 3	60/80	16, 00	-70, 00%	=	4, 80 E.	203501
FORSYTHIA X. intermedia Lynwood Gold.	CT 3, 5	40/60	16, 00	-65, 00%	=	5, 60 E.	135802	HEDERA canariensis Gloire de Marengo.	CT 3	80/100	17, 50	-65, 14%	=	6, 10 E.	203502
FORSYTHIA X. intermedia Lynwood Gold.	CT 5	40/60	17, 50	-65, 14%	=	6, 10 E.	135805	HEDERA canariensis Gloire de Marengo.	CT 3, 5	80/100	14, 50	-69, 66%	=	4, 40 E.	203504
FORSYTHIA X. intermedia Lynwood Gold.	CT 7, 5	60/80	22, 10	-65, 16%	=	7, 70 E.	135808	HEDERA helix Gold Child.	CT 2, 5	30/40	13, 40	-70, 15%	=	4, 00 E.	387703
FORSYTHIA X. intermedia Marée d'Or (r)	CT 3	30/40	14, 50	-64, 83%	=	5, 10 E.	274202	HEDERA helix Hi bernica.	CT 3	80/100	17, 50	-65, 14%	=	6, 10 E.	203902
FORSYTHIA X. intermedia Marée d'Or (r)	CT 5	25/30	16, 00	-65, 00%	=	5, 60 E.	274205	HEDERA helix Hi bernica.	CT 3	100/125	16, 00	-70, 00%	=	4, 80 E.	203903
FORSYTHIA X. intermedia Marée d'Or (r)	CT 5	30/40	19, 80	-70, 20%	=	5, 90 E.	274206	HEDERA helix Little Diamond.	CT 2, 5	25/30	13, 40	-64, 93%	=	4, 70 E.	142103
FORSYTHIA X. intermedia Marée d'Or (r)	CT 5	40/60	23, 60	-64, 83%	=	8, 30 E.	274207	HEDERA helix Little Diamond.	CT 3, 5	30/40	15, 20	-69, 74%	=	4, 60 E.	142106
FORSYTHIA X. intermedia Méléé d'Or (r)	CT 5	40/50	19, 10	-74, 87%	=	4, 80 E.	148805	HEDERA helix Oro di Bogliasco.	CT 2	60/80	14, 50	-69, 66%	=	4, 40 E.	204001
FORSYTHIA Week-End (r)	CT 3	40/60	15, 20	-65, 13%	=	5, 30 E.	347803	HEDERA helix Oro di Bogliasco.	CT 2, 5	60/80	16, 80	-64, 88%	=	5, 90 E.	204003
FORSYTHIA Week-End (r)	CT 4	30/40	13, 70	-64, 96%	=	4, 80 E.	347805	HEDERA col chica Sul fur Heart.	CT 3	80/100	16, 00	-70, 00%	=	4, 80 E.	173503
FORSYTHIA Week-End (r)	CT 5	60/80	19, 10	-70, 16%	=	5, 70 E.	347808	HELI CHRYSUM thi anshani cum Mi el et Cu	CT 2, 5	25/30	12, 20	-64, 75%	=	4, 30 E.	136001
GENI STA porlock.	CT 3	40/60	14, 50	-64, 83%	=	5, 10 E.	184601	HELI CHRYSUM thi anshani cum Mi el et Cu	CT 3, 5	30/40	14, 50	-64, 83%	=	5, 10 E.	136002
GENI STA porlock.	CT 7, 5	60/80	20, 60	-65, 05%	=	7, 20 E.	184607	HELI CHRYSUM scutellaris.	CT 2, 5	25/30	19, 10	-64, 92%	=	6, 70 E.	407803
GENI STA porlock.	CT 10	60/80	23, 60	-64, 83%	=	8, 30 E.	184608	HELI CHRYSUM italicum Serotinum.	CT 2, 5	25/30	12, 20	-64, 75%	=	4, 30 E.	299904
GREVILLEA j uni peri na.	CT 2, 5	30/40	13, 00	-64, 62%	=	4, 60 E.	221803	HELI CHRYSUM italicum Serotinum.	CT 3, 5	30/40	14, 50	-64, 83%	=	5, 10 E.	299907
GREVILLEA j uni peri na.	CT 3	30/40	14, 50	-64, 83%	=	5, 10 E.	221804	HELI CHRYSUM rosmari ni folium Silver Ju	CT 3, 5	40/60	16, 80	-64, 88%	=	5, 90 E.	142205
GREVILLEA j uni peri na.	CT 5	40/50	16, 00	-70, 00%	=	4, 80 E.	221808	HYPERICUM erectum Gemo.	CT 3	30/40	13, 00	-64, 62%	=	4, 60 E.	189901
GREVILLEA j uni peri na.	CT 5	50/60	19, 10	-64, 92%	=	6, 70 E.	221809	HYPERICUM patul um Hi dcote.	CT 2, 5	30/40	11, 40	-64, 91%	=	4, 00 E.	144403
GREVILLEA Rosa Jenki nsi i.	CT 2	30/40	13, 40	-55, 22%	=	6, 00 E.	335903	HYPERICUM patul um Hi dcote.	CT 3, 5	40/60	13, 00	-64, 62%	=	4, 60 E.	144406
GREVILLEA Rosa Jenki nsi i.	CT 2, 5	30/40	14, 90	-55, 03%	=	6, 70 E.	335906	HYPERICUM patul um Hi dcote.	CT 5	40/60	16, 00	-65, 00%	=	5, 60 E.	144408
GREVILLEA Rosa Jenki nsi i.	CT 5	50/60	18, 30	-55, 19%	=	8, 20 E.	335913	HYPERICUM inodorum Rhei ngol d.	CT 3	30/40	13, 00	-64, 62%	=	4, 60 E.	395302
GRI SELINIA littoralis Bantry Bay.	CT 2	30/40	14, 50	-64, 83%	=	5, 10 E.	307001	HYPERICUM patul um Sungol d.	CT 4	30/40	13, 00	-64, 62%	=	4, 60 E.	190503
GRI SELINIA littoralis Bantry Bay.	CT 3	40/50	17, 50	-65, 14%	=	6, 10 E.	307004	HYPERICUM X. moseranum Tri color.	CT 2, 5	30/40	13, 00	-64, 62%	=	4, 60 E.	248203
GRI SELINIA littoralis Bantry Bay.	CT 4	30/40	15, 20	-65, 13%	=	5, 30 E.	307006	HYPERICUM X. moseranum Tri color.	CT 3, 5	40/50	14, 50	-64, 83%	=	5, 10 E.	248206
GRI SELINIA littoralis Bantry Bay.	CT 12	80/100	40, 40	-65, 10%	=	14, 10 E.	307014	ILEX aqu i foli um Al aska.	CT 5	80/100	34, 30	-65, 01%	=	12, 00 E.	144708
GRI SELINIA littoralis Bantry Bay															

OLEARIA virgata.....	CT 4	80/100	16, 00	-65, 00%	=	5, 60	E.	156605
OLEARIA virgata.....	CT 7, 5	125/150	28, 20	-64, 89%	=	9, 90	E.	156611
OLEARIA virgata.....	CT 10	125/150	40, 40	-65, 10%	=	14, 10	E.	156613
OSTRYA carpinifolia.....	CT 4	125/150	28, 20	-74, 82%	=	7, 10	E.	157505

PENSTEMON Black Bird.....	CT 3, 5	30/40	13, 70	-64, 96%	=	4, 80	E.	319304
PENSTEMON Hidcote Pink.....	CT 3, 5	30/40	13, 70	-64, 96%	=	4, 80	E.	179404
PENSTEMON Phare Rouge.....	CT 3, 5	30/40	13, 70	-64, 96%	=	4, 80	E.	237903
PENSTEMON X. Snow Storm.....	CT 3, 5	30/40	13, 70	-64, 96%	=	4, 80	E.	308803
PENSTEMON X. Souvenir d' A. Régnier.....	CT 3, 5	30/40	13, 70	-64, 96%	=	4, 80	E.	366203
PENSTEMON Violet.....	CT 3, 5	30/40	13, 70	-64, 96%	=	4, 80	E.	161803
PHILADELPHUS coronarius.....	CT 3, 5	40/60	17, 50	-65, 14%	=	6, 10	E.	159102
PHLOMIS fruticosa.....	CT 3, 5	30/40	14, 50	-64, 83%	=	5, 10	E.	160004
PHLOMIS fruticosa.....	CT 5	30/40	16, 00	-65, 00%	=	5, 60	E.	160006
PHOTINIA X. fraseri Little Red Robin.....	CT 3	30/40	15, 20	-55, 26%	=	6, 80	E.	215601
PHOTINIA X. fraseri Little Red Robin.....	CT 5	40/50	20, 60	-54, 85%	=	9, 30	E.	215603
PHOTINIA Pointe du Raz (r).....	CT 14	80/100	49, 50	-54, 95%	=	22, 30	E.	223714
PHOTINIA X. fraseri Red Robin.....	CT 4	40/60	15, 20	-55, 26%	=	6, 80	E.	160903
PHOTINIA X. fraseri Red Robin.....	CT 7, 5	60/80	22, 10	-55, 20%	=	9, 90	E.	160907
PHOTINIA X. fraseri Red Robin.....	CT 7, 5	80/100	26, 70	-55, 06%	=	12, 00	E.	160908
PHOTINIA X. fraseri Red Robin.....	CT 10	80/100	34, 30	-55, 10%	=	15, 40	E.	160910
PHOTINIA X. fraseri Red Robin.....	CT 10	100/125	43, 40	-55, 07%	=	19, 50	E.	160911
PHOTINIA X. fraseri Red Robin.....	CT 14	100/125	58, 70	-55, 03%	=	26, 40	E.	160915
PHOTINIA X. fraseri Red Robin.....	CT 25	100/125	89, 20	-55, 04%	=	40, 10	E.	160918
PHOTINIA X. fraseri Red Robin.....	CT 7, 5	TIG. 60	28, 20	-54, 96%	=	12, 70	E.	160922
PHOTINIA X. fraseri Red Robin.....	CT 10	TIG. 50	34, 30	-55, 10%	=	15, 40	E.	160925
PHOTINIA X. fraseri Red Robin.....	CT 12	TIG. 60	49, 50	-54, 95%	=	22, 30	E.	160927
PHOTINIA X. fraseri Red Robin.....	CT 20	TIG. 60	58, 70	-55, 03%	=	26, 40	E.	160929
PHOTINIA X. fraseri Red Robin Willaume.....	CT 10	80/100	43, 40	-55, 07%	=	19, 50	E.	422704
PHOTINIA X. fraseri Red Select.....	CT 4	40/60	16, 00	-65, 00%	=	5, 60	E.	308404
PHOTINIA X. fraseri Red Select.....	CT 7	40/60	20, 60	-65, 05%	=	7, 20	E.	308407
PHOTINIA X. fraseri Red Select.....	CT 7, 5	60/80	23, 60	-64, 83%	=	8, 30	E.	308409
PHOTINIA X. fraseri Red Select.....	CT 7, 5	80/100	26, 70	-65, 17%	=	9, 30	E.	308410
PHOTINIA X. fraseri Red Select.....	CT 10	80/100	40, 40	-65, 10%	=	14, 10	E.	308412
PHOTINIA X. fraseri Red Select.....	CT 12	80/100	41, 90	-64, 92%	=	14, 70	E.	308414
PHOTINIA X. fraseri Red Select.....	CT 15	60/80	64, 80	-64, 97%	=	22, 70	E.	308416
PHOTINIA X. fraseri Red Select.....	CT 20	100/125	80, 00	-65, 00%	=	28, 00	E.	308418
PHOTINIA X. fraseri Red Select.....	CT 25	125/150	125, 80	-70, 03%	=	37, 70	E.	308420
PHOTINIA X. fraseri Robusta Compact.....	CT 3, 5	40/60	15, 20	-55, 26%	=	6, 80	E.	279903
PHOTINIA X. fraseri Robusta Compact.....	CT 7	60/80	25, 20	-55, 16%	=	11, 30	E.	279907
PHOTINIA X. fraseri Robusta Compact.....	CT 10	80/100	43, 40	-55, 07%	=	19, 50	E.	279911
PHOTINIA X. fraseri Robusta Compact.....	CT 12	80/100	45, 00	-54, 89%	=	20, 30	E.	279914
PHOTINIA X. fraseri Robusta Compact.....	CT 14	100/125	64, 80	-54, 94%	=	29, 20	E.	279917
PHOTINIA X. fraseri Robusta Compact.....	CT 20	100/125	73, 90	-54, 94%	=	33, 30	E.	279920
PHOTINIA X. fraseri Robusta Compact.....	CT 25	100/125	95, 30	-54, 98%	=	42, 90	E.	279921
PITTOSPORUM tenuifolium Abbot's Bury.....	CT 2, 5	30/40	14, 50	-64, 83%	=	5, 10	E.	100901
PITTOSPORUM tenuifolium Abbot's Bury.....	CT 3	40/60	16, 00	-65, 00%	=	5, 60	E.	100902
PITTOSPORUM tenuifolium Abbot's Bury.....	CT 7, 5	60/80	23, 60	-64, 83%	=	8, 30	E.	100905
PITTOSPORUM tenuifolium Argrophyllum.....	CT 2	25/30	13, 00	-64, 62%	=	4, 60	E.	164203
PITTOSPORUM tenuifolium Argrophyllum.....	CT 2, 5	30/40	14, 50	-64, 83%	=	5, 10	E.	164204
PITTOSPORUM tenuifolium Argrophyllum.....	CT 7	50/60	20, 60	-65, 05%	=	7, 20	E.	164212
PITTOSPORUM bicolor.....	CT 2, 5	40/60	16, 80	-64, 88%	=	5, 90	E.	406001
PITTOSPORUM bicolor.....	CT 7	60/80	26, 70	-65, 17%	=	9, 30	E.	406005
PITTOSPORUM bicolor.....	CT 10	80/100	34, 30	-65, 01%	=	12, 00	E.	406008
PITTOSPORUM tenuifolium Brain de Sole.....	CT 2, 5	30/40	14, 50	-64, 83%	=	5, 10	E.	407301
PITTOSPORUM tenuifolium Cap Sizun (r).....	CT 7, 5	80/100	28, 20	-64, 89%	=	9, 90	E.	344212
PITTOSPORUM tenuifolium Cap Sizun (r).....	CT 10	80/100	28, 20	-64, 89%	=	9, 90	E.	344214
PITTOSPORUM tenuifolium Elisabeth.....	CT 7	60/80	26, 70	-65, 17%	=	9, 30	E.	188802
PITTOSPORUM tenuifolium Elisabeth.....	CT 7, 5	80/100	28, 20	-64, 89%	=	9, 90	E.	188803
PITTOSPORUM eugenioides Variiegatum.....	CT 2, 5	30/40	15, 20	-65, 13%	=	5, 30	E.	241101
PITTOSPORUM eugenioides Variiegatum.....	CT 5	60/80	17, 50	-65, 14%	=	6, 10	E.	241109
PITTOSPORUM tenuifolium Garnettii.....	CT 2	25/30	13, 00	-64, 62%	=	4, 60	E.	163801
PITTOSPORUM tenuifolium Garnettii.....	CT 3	30/40	15, 20	-65, 13%	=	5, 30	E.	163805
PITTOSPORUM tenuifolium Garnettii.....	CT 5	60/70	23, 60	-64, 83%	=	8, 30	E.	163809
PITTOSPORUM tenuifolium Garnettii.....	CT 7, 5	60/80	22, 10	-65, 16%	=	7, 70	E.	163814
PITTOSPORUM tenuifolium Garnettii.....	CT 7, 5	80/100	25, 20	-65, 08%	=	8, 80	E.	163815
PITTOSPORUM tenuifolium Garnettii.....	CT 10	80/100	29, 70	-64, 98%	=	10, 40	E.	163817
PITTOSPORUM tenuifolium Gold Star.....	CT 7	30/40	20, 60	-65, 05%	=	7, 20	E.	284303
PITTOSPORUM tenuifolium Gold Star.....	CT 7	40/50	22, 10	-65, 16%	=	7, 70	E.	284304
PITTOSPORUM tenuifolium Gold Star.....	CT 7	50/60	23, 60	-69, 92%	=	7, 10	E.	284305
PITTOSPORUM tenuifolium Gold Star.....	CT 7, 5	40/50	25, 20	-65, 08%	=	8, 80	E.	284306
PITTOSPORUM tenuifolium Golden King.....	CT 3	30/40	15, 20	-65, 13%	=	5, 30	E.	283303
PITTOSPORUM tenuifolium Golden King.....	CT 4	40/50	15, 20	-65, 13%	=	5, 30	E.	283305
PITTOSPORUM tenuifolium Golden King.....	CT 5	60/80	19, 10	-64, 92%	=	6, 70	E.	283308
PITTOSPORUM tenuifolium Golden King.....	CT 7	60/80	20, 60	-65, 05%	=	7, 20	E.	283310
PITTOSPORUM tenuifolium Irène Pateroso.....	CT 2	30/40	13, 00	-64, 62%	=	4, 60	E.	310603

PITTOSPORUM tenuifolium Irène Pateroso.....	CT 7, 5	60/80	25, 20	-65, 08%	=	8, 80	E.	310619
PITTOSPORUM tenuifolium Limelight.....	CT 3	30/40	16, 80	-64, 88%	=	5, 90	E.	388001
PITTOSPORUM tenuifolium Macrophyllum.....	CT 3, 5	40/60	19, 10	-64, 92%	=	6, 70	E.	235104
PITTOSPORUM tenuifolium Macrophyllum.....	CT 12	80/100	49, 50	-65, 05%	=	17, 30	E.	235112
PITTOSPORUM tenuifolium Macrophyllum.....	CT 14	100/125	57, 20	-65, 03%	=	20, 00	E.	235113
PITTOSPORUM tenuifolium Macrophyllum.....	CT 15	100/125	80, 00	-65, 00%	=	28, 00	E.	235115
PITTOSPORUM tenuifolium Macrophyllum.....	CT 20	100/125	73, 90	-64, 95%	=	25, 90	E.	235116
PITTOSPORUM tenuifolium Penmarch.....	CT 5	40/50	17, 50	-65, 14%	=	6, 10	E.	388106
PITTOSPORUM tenuifolium Purpureum.....	CT 2	25/30	13, 70	-64, 96%	=	4, 80	E.	280901
PITTOSPORUM tenuifolium Purpureum.....	CT 3	30/40	16, 80	-64, 88%	=	5, 90	E.	280904
PITTOSPORUM tenuifolium Purpureum.....	CT 5	50/60	23, 60	-64, 83%	=	8, 30	E.	280911
PITTOSPORUM tenuifolium Purpureum.....	CT 5	60/80	20, 60	-69, 90%	=	6, 20	E.	280912
PITTOSPORUM tenuifolium Purpureum.....	CT 7, 5	80/100	26, 70	-65, 17%	=	9, 30	E.	280916
PITTOSPORUM tenuifolium Purpureum.....	CT 12	80/100	49, 50	-65, 05%	=	17, 30	E.	280920
PITTOSPORUM tenuifolium Purpureum.....	CT 12	100/125	58, 70	-70, 02%	=	17, 60	E.	280921
PITTOSPORUM tenuifolium Purpureum.....	CT 14	100/125	80, 00	-65, 00%	=	28, 00	E.	280923
PITTOSPORUM tenuifolium Quick Silver.....	CT 2	40/60	14, 50	-64, 83%	=	5, 10	E.	335402
PITTOSPORUM tenuifolium Quick Silver.....	CT 3	40/60	16, 00	-65, 00%	=	5, 60	E.	335404
PITTOSPORUM tenuifolium Quick Silver.....	CT 5	60/80	25, 20	-65, 08%	=	8, 80	E.	335408
PITTOSPORUM tenuifolium Quick Silver.....	CT 7, 5	60/80	26, 70	-65, 17%	=	9, 30	E.	335409
PITTOSPORUM tenuifolium Saundersii.....	CT 2	25/30	13, 00	-64, 62%	=	4, 60	E.	328901
PITTOSPORUM tenuifolium Saundersii.....	CT 2, 5	30/40	14, 50	-64, 83%	=	5, 10	E.	328904
PITTOSPORUM tenuifolium Saundersii.....	CT 5	50/60	22, 10	-65, 16%	=	7, 70	E.	328911
PITTOSPORUM tenuifolium Saundersii.....	CT 5	60/70	25, 20	-65, 08%	=	8, 80	E.	328912
PITTOSPORUM tenuifolium Saundersii.....	CT 7	60/80	20, 60	-65, 05%	=	7, 20	E.	328914
PITTOSPORUM tenuifolium Saundersii.....	CT 7, 5	60/80	22, 10	-65, 16%	=	7, 70	E.	328916
PITTOSPORUM tenuifolium Saundersii.....	CT 10	80/100	34, 30	-65, 01%	=	12, 00	E.	328918
PITTOSPORUM tenuifolium Sélection.....	CT 3, 5	40/60	16, 80	-64, 88%	=	5, 90	E.	296706
PITTOSPORUM tenuifolium Sélection.....	CT 5	60/80	17, 50	-65, 14%	=	6, 10	E.	296710
PITTOSPORUM tenuifolium Sélection.....	CT 7, 5	60/80	26, 70	-65, 17%	=	9, 30	E.	296713
PITTOSPORUM tenuifolium Sélection.....	CT 7, 5	80/100	19, 10	-74, 87%	=	4, 80	E.	296714
PITTOSPORUM tenuifolium Sélection.....	CT 10	60/80	28, 20	-64, 89%	=	9, 90	E.	296715
PITTOSPORUM tenuifolium Silver Magic.....	CT 5	60/80	25, 20	-65, 16%	=	11, 30	E.	362202
PITTOSPORUM tenuifolium Stirling Gold.....	CT 2, 5	30/40	14, 50	-64, 83%	=	5, 10	E.	335502
PITTOSPORUM tenuifolium Stirling Gold.....	CT 4	40/60	15, 20	-65, 13%	=	5, 30	E.	335505
PITTOSPORUM tenuifolium Stirling Gold.....	CT 5	50/60	17, 50	-69, 71%	=	5, 30	E.	335508
PITTOSPORUM tenuifolium Stirling Gold.....	CT 5	60/70	23, 60	-64, 83%	=	8, 30	E.	335509
PITTOSPORUM tenuifolium.....	CT 2, 5	30/40	14, 50	-64, 83%	=	5, 10	E.	163902
PITTOSPORUM tenuifolium.....	CT 5	40/60	17, 50	-65, 14%	=	6, 10	E.	163908
PITTOSPORUM tenuifolium.....	CT 10	80/100	28, 20	-64, 89%	=	9, 90	E.	163914
PITTOSPORUM tobira.....	CT 3, 5	30/40	14, 50	-64, 83%	=	5, 10	E.	164301
PITTOSPORUM tobira.....	CT 5	40/60	17, 50	-65, 14%	=	6, 10	E.	164307
PITTOSPORUM tobira.....	CT 7	40/60	25, 20	-65, 08%	=	8, 80	E.	164308
PITTOSPORUM tobira.....	CT 7, 5	40/60	28, 20	-64, 89%	=	9, 90	E.	164310
PITTOSPORUM tobira.....	CT 7, 5	60/80	19, 10	-70, 16%	=	5, 70	E.	164311
PITTOSPORUM tobira.....	CT 10	40/60	26, 70	-65, 17%	=	9, 30	E.	164312
PITTOSPORUM tobira.....	CT 10	60/80	31, 30	-64, 86%	=	11, 00	E.	164313
PITTOSPORUM tobira.....	CT 14	60/80	37, 40	-64, 97%	=	13, 10	E.	164316
PITTOSPORUM tobira Nana.....	CT 5	40/50	21, 30	-64, 79%	=	7, 50	E.	164412
PITTOSPORUM tobira Nana.....	CT 7	50/60	25, 20	-65, 08%	=	8, 80	E.	164414
PITTOSPORUM tenuifolium Tom Thumb.....	CT 2	30/40	13, 70	-54, 74%	=	6, 20	E.	300701
PITTOSPORUM tenuifolium Tom Thumb.....	CT 3	30/40	16, 00	-65, 00%	=	7, 20	E.	300702
PITTOSPORUM tenuifolium Tom Thumb.....	CT 5	40/50	22, 10	-65, 20%	=	9, 90	E.	300707
PITTOSPORUM tenuifolium Victoria.....	CT 2	30/40	14, 50	-64, 83%	=	5, 10	E.	388301
PITTOSPORUM tenuifolium Victoria.....	CT 3	40/60	16, 00	-65, 00%	=	5, 60	E.	388306
PITTOSPORUM tenuifolium Victoria.....	CT 4	40/60	16, 00	-65, 00%	=	5, 60	E.	388308

PRUNUS laurocerasus Zabeliana.....	CT 4	40/50	16, 00	-70, 00%	=	4, 80 E.	168702
PRUNUS laurocerasus Zabeliana.....	CT 5	40/60	18, 30	-69, 95%	=	5, 50 E.	168703
QUERCUS ilex.....	CT 3, 5	60/80	23, 60	-69, 92%	=	7, 10 E.	170808
QUERCUS ilex.....	CT 5	60/80	28, 20	-69, 86%	=	8, 50 E.	170809
QUERCUS palustris.....	CT 4	80/100	20, 60	-69, 90%	=	6, 20 E.	362902
QUERCUS palustris.....	CT 4	100/125	17, 50	-74, 86%	=	4, 40 E.	362903
QUERCUS palustris.....	CT 4	125/150	26, 70	-70, 04%	=	8, 00 E.	362904
QUERCUS palustris.....	CT 5	125/150	28, 20	-74, 82%	=	7, 10 E.	362908
QUERCUS rubra.....	CT 4	80/100	20, 60	-69, 90%	=	6, 20 E.	286601
QUERCUS rubra.....	CT 4	100/125	25, 20	-69, 84%	=	7, 60 E.	286602
RHAMNUS frangula.....	CT 3, 5	100/125	19, 10	-74, 87%	=	4, 80 E.	425402
RHAMNUS frangula.....	CT 5	125/150	23, 60	-75, 00%	=	5, 90 E.	425404
ROSA rugosa Admiration (r).....	CT 3	30/40	16, 80	-64, 88%	=	5, 90 E.	181901
ROSA rugosa Admiration (r).....	CT 5	40/50	20, 60	-65, 05%	=	7, 20 E.	181903
ROSA rugosa Exception (r).....	CT 3	30/40	16, 80	-64, 88%	=	5, 90 E.	180301
ROSA rugosa Exception (r).....	CT 5	40/50	20, 60	-65, 05%	=	7, 20 E.	180303
ROSA Fairy Dark.....	CT 3	30/40	15, 20	-65, 13%	=	5, 30 E.	388501
ROSA Fairy Dark.....	CT 4	40/50	17, 60	-64, 77%	=	6, 20 E.	388503
ROSA rugosa Frau Dagmar Hastrup.....	CT 3	30/40	16, 80	-45, 24%	=	9, 20 E.	275301
ROSA Lovely Fairy (r).....	CT 3	30/40	15, 20	-65, 13%	=	5, 30 E.	301101
ROSA Lovely Fairy (r).....	CT 4	40/50	17, 50	-65, 14%	=	6, 10 E.	301104
ROSA bracteata Mermiad.....	CT 3, 5	80/100	23, 60	-64, 83%	=	8, 30 E.	264803
ROSA X. Pablito.....	CT 3	30/40	15, 20	-65, 13%	=	5, 30 E.	319501
ROSA X. Pablito.....	CT 4	40/50	17, 50	-65, 14%	=	6, 10 E.	319504
ROSA rugosa Passion (r).....	CT 3	30/40	16, 80	-45, 24%	=	9, 20 E.	187701
ROSA rugosa Pussy.....	CT 3	30/40	16, 80	-45, 24%	=	9, 20 E.	420201
ROSA The Fairy.....	CT 3	30/40	15, 20	-65, 13%	=	5, 30 E.	275001
ROSA The Fairy.....	CT 4	40/50	17, 50	-65, 14%	=	6, 10 E.	275004
ROSA rugosa White Perfection (r).....	CT 3	30/40	16, 80	-45, 24%	=	9, 20 E.	235701
ROSA Yellow Fairy (r).....	CT 2, 5	30/40	15, 20	-65, 13%	=	5, 30 E.	360301
ROSA Yellow Fairy (r).....	CT 4	40/50	17, 60	-64, 77%	=	6, 20 E.	360306
RUBUS Betty Ashburner.....	CT 3	30/40	12, 20	-64, 75%	=	4, 30 E.	233504
RUBUS Betty Ashburner.....	CT 3	40/50	13, 70	-70, 07%	=	4, 10 E.	233505
RUBUS calycinoïdes Californi a.....	CT 3	30/40	13, 00	-64, 62%	=	4, 60 E.	233705
RUBUS calycinoïdes Californi a.....	CT 7	40/50	16, 80	-64, 88%	=	5, 90 E.	233709
SALIX babylonica Aurea.....	CT 5	175/200	40, 40	-70, 05%	=	12, 10 E.	325904
SANTOLINA chamaecyparissus.....	CT 3	25/30	13, 30	-64, 66%	=	4, 70 E.	183306
SANTOLINA virens.....	CT 3	25/30	13, 30	-64, 66%	=	4, 70 E.	247905
SENECIO compactus Drysdale.....	CT 5	40/50	17, 50	-65, 14%	=	6, 10 E.	371504
SENECIO greyi.....	CT 3, 5	30/40	16, 00	-65, 00%	=	5, 60 E.	184204
SOLLYA heterophylla.....	CT 3	40/60	19, 10	-64, 92%	=	6, 70 E.	302104
SOLLYA heterophylla Pink.....	CT 3	40/60	20, 60	-45, 15%	=	11, 30 E.	260701
SPARTIUM junceum.....	CT 3, 5	60/80	16, 00	-65, 00%	=	5, 60 E.	186101
SPARTIUM junceum.....	CT 7, 5	100/125	23, 60	-64, 83%	=	8, 30 E.	186107
TILIA X. eucliora.....	CT 5	150/175	45, 00	-74, 89%	=	11, 30 E.	191302
TILIA X. eucliora.....	CT 7, 5	175/200	55, 60	-75, 00%	=	13, 90 E.	191305
VIBURNUM X. burkwoodii.....	CT 3, 5	40/60	23, 60	-55, 08%	=	10, 60 E.	193602
VIBURNUM X. burkwoodii.....	CT 5	40/60	26, 70	-55, 06%	=	12, 00 E.	193606
VIBURNUM X. burkwoodii.....	CT 7, 5	60/80	29, 70	-54, 88%	=	13, 40 E.	193609
VIBURNUM X. carlcephalum.....	CT 3, 5	40/60	23, 60	-55, 08%	=	10, 60 E.	193702
VIBURNUM X. carlcephalum.....	CT 7	40/60	28, 20	-54, 96%	=	12, 70 E.	193709
VIBURNUM davi di.....	CT 3, 5	30/40	16, 00	-65, 00%	=	5, 60 E.	194101
VIBURNUM davi di.....	CT 5	30/40	19, 80	-65, 15%	=	6, 90 E.	194106
VIBURNUM X. bodnantense Dawn.....	CT 7	40/60	25, 20	-55, 16%	=	11, 30 E.	315909
VIBURNUM tinus Eve Price.....	CT 2	25/30	13, 00	-64, 62%	=	4, 60 E.	196302
VIBURNUM tinus Eve Price.....	CT 4	30/40	16, 00	-65, 00%	=	5, 60 E.	196307
VIBURNUM tinus Eve Price.....	CT 4	40/50	17, 50	-69, 71%	=	5, 30 E.	196308
VIBURNUM tinus Eve Price.....	CT 5	40/50	19, 10	-64, 92%	=	6, 70 E.	196311
VIBURNUM tinus Eve Price.....	CT 5	50/60	20, 60	-65, 05%	=	7, 20 E.	196312
VIBURNUM tinus Eve Price.....	CT 7, 5	50/60	22, 10	-70, 14%	=	6, 60 E.	196314
VIBURNUM plicatum Mariesii Great Star.....	CT 5	40/60	22, 10	-55, 20%	=	9, 90 E.	417903
VIBURNUM plicatum Mariesii Great Star.....	CT 7	40/50	25, 20	-55, 16%	=	11, 30 E.	417904
VIBURNUM tinus Gwenlian.....	CT 2	30/40	13, 00	-64, 62%	=	4, 60 E.	196502
VIBURNUM tinus Gwenlian.....	CT 3	30/40	14, 50	-64, 83%	=	5, 10 E.	196504
VIBURNUM tinus Gwenlian.....	CT 5	50/60	19, 10	-64, 92%	=	6, 70 E.	196510
VIBURNUM tinus Gwenlian.....	CT 5	60/80	21, 30	-69, 95%	=	6, 40 E.	196511
VIBURNUM tinus Gwenlian.....	CT 7	60/80	23, 60	-64, 83%	=	8, 30 E.	196512
VIBURNUM tinus Gwenlian.....	CT 7	80/100	28, 20	-64, 89%	=	9, 90 E.	196513
VIBURNUM tinus Gwenlian.....	CT 15	80/100	26, 70	-74, 91%	=	6, 70 E.	196524
VIBURNUM plicatum Lanarth.....	CT 3, 5	40/60	22, 10	-55, 20%	=	9, 90 E.	195402
VIBURNUM plicatum Lanarth.....	CT 5	40/60	26, 70	-55, 06%	=	12, 00 E.	195405

VIBURNUM tinus Luci dum.....	CT 2, 5	40/60	14, 50	-64, 83%	=	5, 10 E.	319401
VIBURNUM tinus Luci dum.....	CT 3	30/40	13, 70	-70, 07%	=	4, 10 E.	319402
VIBURNUM tinus Luci dum.....	CT 3, 5	40/60	16, 80	-64, 88%	=	5, 90 E.	319404
VIBURNUM tinus Luci dum.....	CT 5	40/60	17, 50	-69, 71%	=	5, 30 E.	319408
VIBURNUM tinus Luci dum.....	CT 7	30/40	19, 10	-64, 92%	=	6, 70 E.	319409
VIBURNUM tinus Luci dum.....	CT 7	40/60	18, 30	-69, 95%	=	5, 50 E.	319410
VIBURNUM tinus Luci dum.....	CT 7, 5	40/60	19, 80	-70, 20%	=	5, 90 E.	319412
VIBURNUM nudense Pink Beauty.....	CT 20	80/100	49, 50	-54, 95%	=	22, 30 E.	393305
VIBURNUM odoratissimum.....	CT 4	40/60	19, 10	-64, 92%	=	6, 70 E.	194305
VIBURNUM odoratissimum.....	CT 7, 5	80/100	28, 20	-64, 89%	=	9, 90 E.	194309
VIBURNUM odoratissimum.....	CT 10	80/100	40, 40	-70, 05%	=	12, 10 E.	194311
VIBURNUM odoratissimum.....	CT 14	80/100	49, 50	-65, 05%	=	17, 30 E.	194315
VIBURNUM opulus Compactum.....	CT 10	60/80	26, 70	-55, 06%	=	12, 00 E.	385007
VIBURNUM opulus Roseum.....	CT 3, 5	40/60	19, 10	-54, 97%	=	8, 60 E.	237703
VIBURNUM opulus Roseum.....	CT 7	60/80	26, 70	-55, 06%	=	12, 00 E.	237710
VIBURNUM plicatum Popcorn.....	CT 10	60/80	26, 70	-55, 06%	=	12, 00 E.	385107
VIBURNUM X. pragensis.....	CT 4	30/40	19, 10	-54, 97%	=	8, 60 E.	237102
VIBURNUM X. pragensis.....	CT 5	40/50	23, 60	-55, 08%	=	10, 60 E.	237105
VIBURNUM X. pragensis.....	CT 7	50/60	26, 70	-55, 06%	=	12, 00 E.	237107
VIBURNUM tinus Purpureus.....	CT 3	40/60	14, 50	-64, 83%	=	5, 10 E.	364903
VIBURNUM tinus Purpureus.....	CT 4	30/40	16, 00	-65, 00%	=	5, 60 E.	364904
VIBURNUM tinus Purpureus.....	CT 5	30/40	19, 10	-64, 92%	=	6, 70 E.	364906
VIBURNUM tinus Purpureus.....	CT 5	40/60	17, 50	-69, 71%	=	5, 30 E.	364907
VIBURNUM tinus Purpureus.....	CT 7	60/80	20, 60	-69, 90%	=	6, 20 E.	364910
VIBURNUM tinus Purpureus.....	CT 12	80/100	29, 70	-70, 03%	=	8, 90 E.	364918
VIBURNUM plicatum Shasta.....	CT 3, 5	30/40	20, 60	-54, 85%	=	9, 30 E.	139601
VIBURNUM tinus.....	CT 2	25/30	13, 00	-64, 62%	=	4, 60 E.	196201
VIBURNUM tinus.....	CT 4	30/40	16, 80	-64, 88%	=	5, 90 E.	196205
VIBURNUM tinus.....	CT 4	40/50	15, 20	-69, 74%	=	4, 60 E.	196206
VIBURNUM tinus.....	CT 5	50/60	19, 10	-64, 92%	=	6, 70 E.	196209
VIBURNUM tinus.....	CT 7	40/60	18, 30	-69, 95%	=	5, 50 E.	196210
VIBURNUM tinus Variiegata.....	CT 5	40/50	22, 10	-65, 16%	=	7, 70 E.	196611
VIBURNUM plicatum Watanabe.....	CT 5	30/40	17, 50	-54, 86%	=	7, 90 E.	195806
VIBURNUM plicatum Watanabe.....	CT 5	40/50	20, 60	-54, 85%	=	9, 30 E.	195807
VIBURNUM plicatum Watanabe.....	CT 7	40/60	25, 20	-55, 16%	=	11, 30 E.	195809
VIBURNUM plicatum Watanabe.....	CT 10	60/80	26, 70	-55, 06%	=	12, 00 E.	195812
WEIGELIA florida Alexandra (r).....	CT 3, 5	40/60	17, 50	-65, 14%	=	6, 10 E.	358002
WEIGELIA Brigela (r).....	CT 3, 5	40/60	17, 50	-65, 14%	=	6, 10 E.	269902
WEIGELIA Brigela (r).....	CT 7	40/60	19, 10	-64, 92%	=	6, 70 E.	269906
WEIGELIA Bristol Ruby.....	CT 3, 5	40/60	17, 50	-65, 14%	=	6, 10 E.	197702
WEIGELIA Bristol Ruby.....	CT 7	40/60	19, 10	-64, 92%	=	6, 70 E.	197706
WEIGELIA florida Mi nuet.....	CT 5	30/40	19, 10	-64, 92%	=	6, 70 E.	409305
WEIGELIA florida Monet (r).....	CT 3, 5	25/30	17, 50	-65, 14%	=	6, 10 E.	393703

Abréviations des différentes formes		Abréviations des différentes tailles	
CT 1, 5	: Conteneur de 1, 5 litre	15/20	: 15 à 20 cm
CT 2	: Conteneur de 2 litres	20/25	: 20 à 25 cm de hauteur
CT 2, 5	: Conteneur de 2, 5 litres	25/30	: 25 à 30 cm de hauteur
CT 3	: Conteneur de 3 litres	30/40	: 30 à 40 cm de hauteur
CT 3, 5	: Conteneur de 3, 5 litres	40/50	: 40 à 50 cm de hauteur
CT 4	: Conteneur de 4 litres	40/60	: 40 à 60 cm de hauteur
CT 5	: Conteneur de 5 litres	50/60	: 50 à 60 cm de hauteur
CT 7	: Conteneur de 7 litres	60/70	: 60 à 70 cm de hauteur
CT 7, 5	: Conteneur de 7, 5 litres	60/80	: 60 à 80 cm de hauteur
CT 10	: Conteneur de 10 litres	60/90	: 60 à 90 cm de hauteur
CT 12	: Conteneur de 12 litres	80/100	: 80 à 100 cm de hauteur
CT 14	: Conteneur de 14 litres	100/125	: 1 à 1, 25 m de hauteur
CT 15	: Conteneur de 15 litres	125/150	: 1, 25 à 1, 50 m de hauteur
CT 20	: Conteneur de 20 litres	150/175	: 1, 50 à 1, 75 m de hauteur
CT 25	: Conteneur de 25 litres	150/200	: 1, 50 à 2 m de hauteur
CT 35	: Conteneur de 35 litres	175/200	: 1, 75 à 2 m de hauteur
		200/250	: 2 à 2, 50 m de hauteur
		TIG. 50	: 1/2 tige de 50 cm
		TIG. 60	: 1/2 tige de 60 cm