

PROCESSING OF CUTTINGS



How cuttings are taken

On the scheduled days specialized personnel take cuttings from mother plants, observing a standard of quality imposed by the technical staff. The cuttings are then sorted into the different varieties and placed in special containers for subsequent growth phases, which will take place in the Sabaudia production center.



Planting

The cuttings continue their development with the planting phase. One by one they are enriched with hormones and planted in the Ecopot®. They are arranged on pallets, transported and set in place in the rooting greenhouses by means of a robotized mechanism.



Rooting

In the rooting greenhouses the process of development of the young plants is checked daily. The cuttings taking root are irrigated, sprayed and treated, according to need by, means of overhead trolleys controlled by a computerized system.



Packaging

Once the rooting phase has reached completion, the pallets are automatically conveyed to the packing zone. The plants are taken one by one, selected and positioned in the packing containers. In a 600 m² climate-controlled room the plants prepared and subdivided according to delivery orders.



Shipping

Efficient shipping by climate-controlled trucks or by plane in the case of Ecotal; target delivery time 2 days.

ECOLINE®

ECOLINE® di LAZZERI® is a line of products capable of satisfying the most stringent requirements. The dominating feature of ECOLINE is quality, which ensures a luxuriant plant with a fast resumption of vegetative growth and maximum health guarantees.

ECOTAL®

ECOTAL®: young, strong, compact plant, characterized by fast, vigorous branch growth; It does not need to be cut at the stem and it is ready for use. Ecotal requires an environment with basal heating, in which a constant, high level of humidity can be maintained.



SPECIES	sale unity	qty / boxes	number cuttings / unit	begin of delivery weeks	end of delivery weeks	Page
ABUTILON	100	6.000	1	2010/30	2011/14	35
AGASTACHE	100	3.000	1	2010/30	2011/14	16
AGROSTIS	100	12.000	1	2010/30	2011/14	35
ANGELONIA	100	9.000	1	2010/30	2011/14	17
ARGYRANTHEMUM	100	4.500	1	2010/30	2011/14	18
ASTERISCUS	100	4.500	1	2010/30	2011/14	17
BACOPA	100	15.000	1	2010/30	2011/14	23
BASILICUM	100	6.000	1	2010/30	2011/14	13
BEGONIA DOUBLET	100	3.000	1	2010/30	2011/14	24
BEGONIA KAZAN	100	2.000	1	2010/30	2011/14	25
BIDENS	100	15.000	1	2010/30	2011/14	25
BRACHYCOME	100	15.000	1	2010/30	2011/14	27
BRACTEANTHA	100	4.500	1	2010/30	2011/14	26
CALIBRACHOA	100	3.000	1	2010/46	2011/14	29
CELOSIA	100	6.000	1	2010/30	2011/14	35
COLEUS	100	4.500	1	2010/30	2011/14	35
CUPHEA	100	9.000	1	2010/30	2011/14	38
DAHLIA	100	3.000	1	2010/30	2011/14	33
DIASCIA	100	15.000	1	2010/30	2011/14	39
EUPHORBIA AMYGDALOIDES	100	3.000	1	2010/30	2011/14	36
EUPHORBIA CHAMAESYCEAE	100	4.500	1	2010/30	2011/29	39
FELICIA	100	15.000	1	2010/30	2011/14	51
FUCHSIA	100	7.200	1	2010/30	2011/14	44
GAURA	100	9.000	1	2010/30	2011/14	51
GAZANIA	100	3.000	1	2010/30	2011/14	52
HEMIZYGIA	100	6.000	1	2010/30	2011/14	36
IMPATIENS	100	3.600	1	2010/41	2011/22	54
IPOMOEA	100	3.000	1	2010/30	2011/14	37
IREGINE	100	6.000	1	2010/30	2011/14	36
LANTANA	100	4.500	1	2010/30	2011/29	62
Mini LANTANE	100	4.500	1	2010/30	2011/14	62
LAVANDULA	100	9.000	1	2010/30	2011/29	15
LOBELIA	100	15.000	1	2010/30	2011/14	63
LYSIMACHIA	100	9.000	1	2010/30	2011/14	63
MENTHA	100	9.000	1	2010/30	2011/14	13
NEPETA	100	9.000	1	2010/30	2011/14	36
ORIGANUM	100	15.000	1	2010/30	2011/14	13
OSTEOSPERMUM	100	4.500	1	2010/25	2011/14	64
OXALIS	100	9.000	1	2010/30	2011/14	36
PELARGONIUM ANGELEYES	100	2.100	1	2010/30	2011/14	83
PELARGONIUM GRANDIFLORUM	100	1.300	1	2010/30	2011/05	84
PELARGONIUM GRAVEOLENS	100	3.000	1	2010/30	2011/14	??
PELARGONIUM IMPERIAL	100	3.300	1	2010/30	2011/14	80
PELARGONIUM ZONALE & PELTATUM	100	2.000	1	2010/30	2011/14	68
PETUNIA	100	3.000	1	2010/46	2011/14	88
PHLOX	100	4.500	1	2010/30	2011/14	100
PLECTRA	100	4.500	1	2010/30	2011/14	36
PORTULACA	100	6.000	1	2010/30	2011/14	96
ROSMARINUS	100	9.000	1	2010/30	2011/29	13
SALVIA FARINACEA	100	9.000	1	2010/30	2011/14	101
SALVIA GREGGII	100	9.000	1	2010/30	2011/14	101
SALVIA NEMOROSA	100	9.000	1	2010/30	2011/14	101
SALVIA OFFICINALIS	100	6.000	1	2010/30	2011/14	14
SALVIA RUTILANS	100	6.000	1	2010/30	2011/14	14
SANVITALIA	100	15.000	1	2010/30	2011/14	102
SCAEVOLA	100	9.000	1	2010/30	2011/14	102
THUNBERGIA	100	4.500	1	2010/30	2011/14	103
THYMUS	100	15.000	1	2010/30	2011/14	14
TORENIA	100	15.000	1	2010/30	2011/14	103
VERBENA	100	12.000	1	2010/30	2011/14	104
VIOLA	100	9.000	1	2010/30	2011/14	110

ECOPOT® Ø26

ECOPOT® Ø26: the plug, which has a height of 40 mm and a diameter of 26 mm, is made from a special kind of bark and becomes immediately integrated with the ground. From an economic standpoint it is a highly advantageous product that does not require special cares.



PELARGONIUM 144

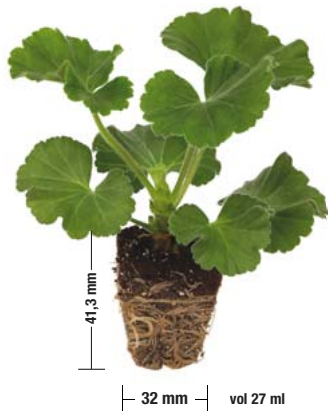


PETUNIA 160 (64)

SPECIES	sale unity	qty / boxes	number cuttings / unit	begin of delivery weeks	end of delivery weeks	Page
ABUTILON	160 (64)	160 (64)	1	2010/34	2011/17	35
AGASTACHE	160 (64)	160 (64)	1	2010/34	2011/17	16
AGROSTIS	160 (64)	160 (64)	1	2010/34	2011/17	35
ANGELONIA	160 (64)	160 (64)	1	2010/34	2011/17	17
ARGYRANTHEMUM	160 (64)	160 (64)	1	2010/31	2011/17	18
ASTERISCUS	160 (64)	160 (64)	1	2010/34	2011/17	17
BACOPA	160 (64)	160 (64)	2	2010/34	2011/17	23
BASILICUM	160 (64)	160 (64)	1	2010/34	2011/17	13
BEGONIA DOUBLET	160 (64)	160 (64)	1	2010/34	2011/17	24
BEGONIA KAZAN	160 (64)	160 (64)	1	2010/34	2011/17	25
BIDENS	160 (64)	160 (64)	2	2010/34	2011/17	25
BRACHYCOME	160 (64)	160 (64)	2	2010/34	2011/17	27
BRACTEANTHA	160 (64)	160 (64)	1	2010/34	2011/17	26
CALIBRACHOA	160 (64)	160 (64)	1	2010/50	2011/18	29
CELOSIA	160 (64)	160 (64)	1	2010/34	2011/17	35
COLEUS	160 (64)	160 (64)	1	2010/34	2011/17	35
CUPHEA	160 (64)	160 (64)	2	2010/34	2011/17	38
DAHLIA	160 (64)	160 (64)	1	2010/34	2011/17	33
DIASCIA	160 (64)	160 (64)	2	2010/34	2011/17	39
DIPLODENDRA	160 (64)	160 (64)	1	2010/30	2011/29	36
EUPHORBIA AMYGDALOIDES	160 (64)	160 (64)	1	2010/34	2011/17	39
EUPHORBIA CHAMAESYCEAE	160 (64)	160 (64)	1	2010/34	2011/17	51
FELICIA	160 (64)	160 (64)	2	2010/30	2011/06	44
FUCHSIA	160 (64)	160 (64)	1	2010/34	2011/17	51
GAURA	160 (64)	160 (64)	1	2010/34	2011/17	52
GAZANIA	160 (64)	160 (64)	1	2010/34	2011/17	36
HEMIZYGIA	160 (64)	160 (64)	1	2010/34	2011/17	54
IMPATIENS	160 (64)	160 (64)	1	2010/45	2011/21	37
IPOMOEA	160 (64)	160 (64)	1	2010/34	2011/17	36
IRESENE	160 (64)	160 (64)	1	2010/34	2011/17	62
LANTANA	160 (64)	160 (64)	1	2010/30	2011/29	62
Mini LANTANE	160 (64)	160 (64)	1	2010/34	2011/17	15
LAVANDULA	160 (64)	160 (64)	1	2010/30	2011/29	63
LOBELIA	160 (64)	160 (64)	2	2010/34	2011/17	63
LYSIMACHIA	160 (64)	160 (64)	1	2010/34	2011/17	13
MENTHA	160 (64)	160 (64)	1	2010/34	2011/17	36
NEPETA	160 (64)	160 (64)	1	2010/34	2011/17	13
ORIGANUM	160 (64)	160 (64)	2	2010/34	2011/17	64
OSTEOSPERMUM	160 (64)	160 (64)	1	2010/30	2011/17	36
OXALIS	160 (64)	160 (64)	1	2010/34	2011/17	83
PELARGONIUM GRANDIFLORUM	144	144	1	2010/36	2011/10	84
PELARGONIUM GRAVEOLENS	160 (64)	160 (64)	1	2010/34	2011/17	??
PELARGONIUM IMPERIAL	144	144	2	2010/37	2011/17	80
"PELARGONIUM ZONALE, PELTATUM & ANGELEYES"	144	144	1	2010/37	2011/17	68
PETUNIA	160 (64)	160 (64)	1	2010/50	2011/18	88
PHLOX	160 (64)	160 (64)	1	2010/34	2011/17	100
PLECTRA	160 (64)	160 (64)	1	2010/34	2011/17	36
PORTULACA	160 (64)	160 (64)	2	2010/34	2011/17	96
ROSMARINUS	160 (64)	160 (64)	1	2010/30	2011/29	13
SALVIA FARINACEA	160 (64)	160 (64)	1	2010/34	2011/17	101
SALVIA GREGGII	160 (64)	160 (64)	1	2010/34	2011/17	101
SALVIA NEMOROSA	160 (64)	160 (64)	1	2010/34	2011/17	101
SALVIA OFFICINALIS	160 (64)	160 (64)	1	2010/34	2011/17	14
SALVIA RUTILANS	160 (64)	160 (64)	1	2010/34	2011/17	14
SANVITALIA	160 (64)	160 (64)	1	2010/34	2011/17	102
SCAEVOLA	160 (64)	160 (64)	1	2010/34	2011/17	102
THUNBERGIA	160 (64)	160 (64)	1	2010/34	2011/17	103
THYMUS	160 (64)	160 (64)	2	2010/34	2011/17	14
TORENIA	160 (64)	160 (64)	1	2010/34	2011/17	103
VERBENA	160 (64)	160 (64)	1	2010/34	2011/17	104
VIOLA	160 (64)	160 (64)	1	2010/34	2011/21	110

ECOPOT® Ø32

ECOPOT® Ø32: is similar to the 26 mm. More substrate because bigger diameter of plug.



P. ZONALE 104



P. PELTATUM 104



SPECIES	sale unity	qty / boxes	number cuttings / unit	begin of delivery weeks	end of delivery weeks	Page
BACOPA TRIS	104	104	3	20010/50	2011/17	23
CALIBRACHOA TRIS	104	104	3	20010/50	2011/17	29
IMPATIENS NEW GUINEA	104	104	1	2010/45	2011/21	54
PELARGONIUM ZONALE, PELTATUM & ANGELEYES	104	104	1	2010/37	2011/17	68
PELARGONIUM GRANDIFLORUM	104	104	1	2010/36	2011/10	84
PELARGONIUM IMPERIAL	104	104	2	2010/37	2011/17	80
PORTULACA TRIS	104	104	3	20010/50	2011/17	99
VERBENA TRIS	104	104	3	20010/50	2011/17	105

ECOGREEN® 8 - 10 cm

ECOGREEN® 8 and 10 cm: a strong, vigorous young plant with profuse branching right from the base and numerous shoots. It is a semi reading plant requiring, according to the species, just a few weeks of culture. You find in a 8 and 10 cm pots and it allows very fast cultures.



Pot 10 cm

SPECIES	sale unity	qty / boxes	number cuttings / unit	begin of delivery weeks	end of delivery weeks	Page
POT 8						
CALIBRACHOA	48	24	2	2011/02	2011/19	29
IMPATIENS NEW GUINEA	48	24	1	2011/02	2011/25	54
PELARGONIUM	48	24	1	2011/02	2011/17	68
PELARGONIUM IMPERIAL	48	24	2	2011/02	2011/17	80
PETUNIA	48	24	1	2011/02	2011/19	88
POT 10						
CALIBRACHOA	15	15	1	2011/12	2011/22	29
DIPLADENIA	15	15	1	2010/40	2011/16	40
IMPATIENS NEW GUINEA	15	15	1	2011/12	2011/22	54
PELARGONIUM	15	15	1	2011/12	2011/22	68
PELARGONIUM IMPERIAL	15	15	2	2011/12	2011/22	80
PETUNIA	15	15	1	2011/12	2011/22	88