



VIVAI TOSO ORLANDO SOC. AGR.

Via Cappuccini, 6
31037 Bessica di Loria (TV) - Italy
Tel: +39 0423 470345
P.IVA: 05000130269
info@orlandotoso.it
www.orlandotoso.it

STOCK LIST (2021 - 2022)

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Piante a radice nuda

Plants in bare roots

| Quantità Quantity | Specie Species | Note Note | Età' Age | Misura Size |
|----------------------|-------------------------|--------------|-------------|------------------|
| | Acer campestre | | 1/0 | 15/30/50 |
| | Acer Palmatum | | 1/0 | 15/30/45 |
| | Acer platanoides | | 1/0 | 15/30/50+ |
| | Acer pseudoplatanus | | 1/0 | 15/30/50/80+ |
| | Aesculus hippocastanum | | 1/0 | 15/30/50 |
| | Albizia Julibrissin | | 1/0 | 15/30/45 |
| | Alnus glutinosa | | 1/0 | 15/30/50 |
| | | | 1/1 | 15/30/50 |
| | | | 2/0 | 50/80/120+ |
| | Berberis thunbergii | | 2/0 | 15/30/50+ |
| | Betula pendula | | 1/0 | 15/30/50+ |
| | | | 1/1 | 15/30/50+ |
| | Carpinus betulus | | 1/0 | 15/30 |
| | Castanea sativa | | 1/0 | 15/30/50/80+ |
| | Celtis Australis | | 1/0 | 20/40/50 |
| | Cercis Siliquastrum | | 1/0 | 15/30 |
| | Cornus Florida | | 1/0 | 20/40/50 |
| | Cornus Kousa | | 1/0 | 20/40/50 |
| | Corylus avellana | | 1/0 | 15/30/50/80+ |
| | Corylus columna | | 1/0 | 15/30/50+ |
| | Crataegus monogyna | | 1/1 | 15/30/50 |
| | | | 2/0 | 15/30/50+ |
| | Eleagnus angustifolia | | 2/0 | 15/30/50/80+ |
| | Euonymus europaeus | | 1/0 | 15/30/50+ |
| | | | 1/1 | 15/30/50+ |
| | Fagus sylvatica | | 1/0 | 15/30/50 |
| | | | 2/0 | 15/30/50+ |
| | | | 1/1 | 15/30/50+ |
| | | | 1/2 | 15/30/50+ |
| | Forsythia intermedia | | 0/1/0 | 15/30/50/80+ |
| | Frangula alnus | | 1/1 | 15/30/50+ |
| | Fraxinus angustifolia | | 3/0 | 15/30/50/80/120+ |
| | | | 1/1 | 15/30/50+ |
| | Fraxinus ornus | | 1/0 | 15/30/50+ |
| | Gleditsia triacanthos | | 1/0 | 15/30/50+ |
| | | | 2/0 | 15/30/50/80+ |
| | | | 1/1 | 15/30/50+ |
| | Ginkgo biloba | | 2/0 | 10/15/30/50 |
| | Hibiscus syriacus | | 1/0 | 15/30/50+ |
| | Hippophae rhamnoides | | 3/0 | 15/30/50+ |
| | Juglans nigra | | 1/0 | 15/30/50+ |
| | | | 2/0 | 15/30/50/80/120+ |
| | Juglans regia | | 1/0 | 15/30/50+ |
| | | | 1/1 | 15/30/50+ |
| | Ligustrum Japonicum | | 2/0 | 40/60/80 |
| | Ligustrum Sinense | | 1/0 | 15/30 |
| | Ligustrum vulgare | | 1/0 | 15/30/50+ |
| | | | 0/1/0 | 15/30/50/80+ |
| | Liquidambar Styraciflua | | 1/0 | 15/30 |
| | Mahonia aquifolium | | 1/0 | 15/30/50 |
| | | | 2/0 | 15/30/50+ |
| | Malus Sylvestris | | 1/0 | 15/30/50+ |
| | Morus Alba | | 1/0 | 15/30/50+ |
| | | | 2/0 | 15/30/50/80/120+ |

| Quantita Quantity | Specie Species | Note Note | Eta Age | Misura Size |
|----------------------|----------------------------|--------------|------------|-------------------|
| | Morus Nigra | | 1/0 | 15/30/50+ |
| | | | 2/0 | 15/30/50/80/120+ |
| | Ostrya Carpinifolia | | 1/0 | 15/30/45 |
| | Platanus acerifolia | | 1/0 | 15/30/50+ |
| | | | 2/0 | 15/30/50/80/120+ |
| | | | 3/0 | 15/30/50/80/120 |
| | Populus alba | | 1/0 | 15/30/50/80+ |
| | Populus canescens | | 1/0 | 15/30/50/80+ |
| | Populus I-214 | | 0/1/0 | 30/50/80/120+ |
| | | | 0/2/0 | 30/50/80/120/200+ |
| | Populus nigra | | 0/1/0 | 15/30/50/80/120 |
| | | | 0/2/0 | 15/30/50/80+ |
| | | | 0/3/0 | 15/30/50/80/120 |
| | Prunus avium | | 1/0 | 15/30/50/80/100+ |
| | Prunus mahaleb | | 1/0 | 15/30/50+ |
| | Prunus cerasifera | | 1/0 | 15/30/50+ |
| | Prunus padus | | 1/0 | 15/30/50+ |
| | Prunus spinosa | | 1/0 | 15/30/50+ |
| | Pyrus pyraeaster | | 1/0 | 15/30/50+ |
| | | | 2/1 | 15/30/50+ |
| | Quercus cerris | | 1/0 | 15/30/50+ |
| | Quercus petraea | | 1/0 | 15/30/50+ |
| | | | 1/2 | 15/30/50+ |
| | Quercus Pubescens | | 1/0 | 20/40/50 |
| | Quercus robur | | 1/0 | 15/30/50+ |
| | | | 1/1 | 15/30/50/80 |
| | Quercus rubra | | 1/0 | 15/30/50+ |
| | Rhamnus catharticus | | 1/0 | 15/30/50+ |
| | Robinia pseudoacacia | | 1/0 | 15/30/50/80+ |
| | | | 2/0 | 15/30/50/80+ |
| | Rosa canina | | 1/0 | 15/30/50+ |
| | Rosa laxa | | 1/0 | 15/30/50 |
| | Rosa rubiginosa | | 1/0 | 15/30/50+ |
| | Salix caprea | | 1/0 | 15/30/50+ |
| | Salix cinerea | | 1/0 | 15/30/50+ |
| | Salix viminalis | | 0/1/0 | 15/30/50/80+ |
| | Sambucus nigra | | 1/0 | 15/30/50+ |
| | Sophora japonica | | 1/0 | 15/30/50/80+ |
| | Symphoricarpos albus | | 0/1/0 | 15/30/50+ |
| | Symphoricarpos orbiculatus | | 0/1/0 | 15/30/50+ |
| | Ulmus laevis | | 1/0 | 15/30/50+ |
| | Ulmus minor | | 1/0 | 15/30/50+ |
| | Ulmus pumila | | 1/0 | 15/30/50/80+ |
| | | | 2/0 | 15/30/50/80+ |

Piante in contenitore forestale 350 cc (28 fori) - 220 cc (45 fori)

Plants in plug 350 cc (28 cells) - 220 cc (45 cells)

| Quantita Quantity | Specie Species | Note Note | Tipo contenitore Type of container | Misura Size |
|----------------------|-------------------------|-------------------|---------------------------------------|----------------|
| 1.200 | Acer Campestre | | Alveolo 28 (Plug 28 cells) | 50-70 |
| 500 | Acer Campestre.. | | Alveolo 28 (Plug 28 cells) | 50-70 |
| 2.500 | Acer Monspessulanum | | Alveolo 45 (Plug 45 cells) | 30-50 |
| 420 | Acer Monspessulanum | | Alveolo 28 (Plug 28 cells) | 15-30 |
| 1.000 | Acer Palmatum | | Alveolo 28 (Plug 28 cells) | 60-80 |
| 2.000 | Acer Platanoides. | | Alveolo 28 (Plug 28 cells) | 15-30 |
| 4.000 | Acer Platanoides | | Alveolo 28 (Plug 28 cells) | 30-50 |
| 8.400 | Acer Pseudoplatanus | | Alveolo 28 (Plug 28 cells) | 50-70 |
| 4.032 | Acer Pseudoplatanus | | Alveolo 28 (Plug 28 cells) | 80-90 |
| 5.000 | Acer Pseudoplatanus. | | Alveolo 28 (Plug 28 cells) | 50-70 |
| 2.000 | Acer Rubrum | | Alveolo 45 (Plug 45 cells) | 40-60 |
| 2.103 | Acer Saccharinum | | Alveolo 45 (Plug 45 cells) | 40-60 |
| 10.016 | Alnus Glutinosa | | Alveolo 28 (Plug 28 cells) | 80-110 |
| 3.000 | Alnus Viridis | | Alveolo 60 (Plug 60 cells) | 20-40 |
| 1.000 | Amelanchier Lamarckii | 1 fusto (1 fust) | Alveolo 45 (Plug 45 cells) | 20-40 |
| 1.800 | Amelanchier Lamarckii | 2-4 rami (2-4 br) | Alveolo 45 (Plug 45 cells) | 20-40 |
| 3.000 | Betula Alba (Verrucosa) | | Alveolo 60 (Plug 60 cells) | 20-40 |
| 1.350 | Carpinus Betulus | | Alveolo 28 (Plug 28 cells) | 60-80 |
| 9.500 | Carpinus Betulus | | Alveolo 45 (Plug 45 cells) | 50-70 |

| Quantità Quantity | Specie Species | Note Note | Tipo contenitore Type of container | Misura Size |
|----------------------|---------------------------------|--------------------------|---------------------------------------|----------------|
| 12.800 | Carpinus Betulus | | Alveolo 60 (Plug 60 cells) | 50-70 |
| 225 | Castanea Sativa | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 1.288 | Castanea Sativa | | Alveolo 28 (Plug 28 cells) | 40-60 |
| 18.650 | Castanea Sativa | | Alveolo 28 (Plug 28 cells) | 60-90 |
| 20.000 | Castanea Sativa. | | Alveolo 28 (Plug 28 cells) | 60-90 |
| 3.500 | Castanea Sativa | | Alveolo 60 (Plug 60 cells) | 20-40 |
| 4.500 | Celtis Australis | | Alveolo 45 (Plug 45 cells) | 50-60 |
| 4.000 | Cercis Siliquastrum | | Alveolo 60 (Plug 60 cells) | 20-35 |
| 1.000 | Colutea Arborescens | | Alveolo 28 (Plug 28 cells) | 40-60 |
| 250 | Cornus Alba | | Alveolo 28 (Plug 28 cells) | 100-125 |
| 800 | Cornus Florida | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 200 | Cornus Mas | | Alveolo 28 (Plug 28 cells) | 15-20 |
| 8.500 | Cornus Mas | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 500 | Cornus Kousa | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 4.500 | Cornus Sanguinea | | Alveolo 45 (Plug 45 cells) | 40-60 |
| 3.000 | Cornus Sanguinea. | | Alveolo 28 (Plug 28 cells) | 50-70 |
| 1.500 | Corylus Avellana | | Alveolo 45 (Plug 45 cells) | 15-30 |
| 9.000 | Corylus Avellana | | Alveolo 60 (Plug 60 cells) | 20-40 |
| 7.000 | Corylus Columna | | Alveolo 45 (Plug 45 cells) | 15/+ |
| 90 | Cotinus Coggygria | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 4.000 | Cotinus Coggygria | | Alveolo 60 (Plug 60 cells) | 20-40 |
| 6.500 | Crataegus Monogyna | | Alveolo 28 (Plug 28 cells) | 60-90 |
| 5.000 | Cytisus Scoparius | | Alveolo 60 (Plug 60 cells) | 30-50 |
| 1.800 | Eleagnus Angustifolia | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 6.000 | Euonymus Europaeus | | Alveolo 45 (Plug 45 cells) | 40-60 |
| 7.000 | Fagus Sylvatica | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 2.500 | Fagus Sylvatica Purpurea | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 400 | Fagus Sylvatica Purpurea | | Alveolo 28 (Plug 28 cells) | 40-60 |
| 3.200 | Fraxinus Angustifolia | | Alveolo 45 (Plug 45 cells) | 30-50 |
| 6.000 | Fraxinus Angustifolia | | Alveolo 45 (Plug 45 cells) | 80-100 |
| 1.440 | Fraxinus Excelsior | | Alveolo 45 (Plug 45 cells) | 40-60 |
| 2.100 | Fraxinus Excelsior | | Alveolo 45 (Plug 45 cells) | 80-100 |
| 450 | Fraxinus Ornus | non dritti (no straight) | Alveolo 28 (Plug 28 cells) | 40-60 |
| 450 | Fraxinus Ornus | non dritti (no straight) | Alveolo 28 (Plug 28 cells) | 60-80 |
| 3.700 | Fraxinus Ornus | | Alveolo 28 (Plug 28 cells) | 50-70 |
| 125 | Gleditsia Triacanthos | | Alveolo 28 (Plug 28 cells) | 40-60 |
| 8.500 | Hippophae Rhamnoides | | Alveolo 45 (Plug 45 cells) | 60-80 |
| 500 | Ilex Aquifolium | | Alveolo 28 (Plug 28 cells) | 20-40 |
| 2.700 | Laburnum Anagyroides | | Alveolo 28 (Plug 28 cells) | 20-50 |
| 2.700 | Ligustrum Japonicum | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 400 | Ligustrum Japonicum | | Alveolo 28 (Plug 28 cells) | 20-40 |
| 800 | Ligustrum Ovalifolium | | Alveolo 45 (Plug 45 cells) | 30-50 |
| 2.800 | Ligustrum Sinense | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 13.500 | Ligustrum Vulgare | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 4.700 | Ligustrum Vulgare | | Alveolo 28 (Plug 28 cells) | 40-50 |
| 8.000 | Ligustrum Vulgare. | | Alveolo 28 (Plug 28 cells) | 50-70 |
| 5.200 | Liquidambar Styraciflua | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 1.176 | Liquidambar Styraciflua | | Alveolo 28 (Plug 28 cells) | 60-80 |
| 2.800 | Liriodendron Tulipifera | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 650 | Lonicera Xylosteum | | Alveolo 45 (Plug 45 cells) | 50-70 |
| 1.800 | Magnolia Kobus | | Alveolo 28 (Plug 28 cells) | 20-40 |
| 3.000 | Malus Sylvestris | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 2.000 | Morus Alba-Nigra. | | Alveolo 28 (Plug 28 cells) | 50-70 |
| 2.000 | Nandina Domestica | | V8 (P8) | 15/+ |
| 8.500 | Juglans Nigra | | Alveolo 28 (Plug 28 cells) | 70-90 |
| 7.500 | Juglans Regia | | Alveolo 28 (Plug 28 cells) | 15/+ |
| 4.500 | Ostrya Carpinifolia | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 600 | Ostrya Carpinifolia | | Alveolo 28 (Plug 28 cells) | 40-70 |
| 22.850 | Platanus Acerifolia | | Alveolo 28 (Plug 28 cells) | 40-60 |
| 4.620 | Platanus Acerifolia | | Alveolo 28 (Plug 28 cells) | 100-125 |
| 15.300 | Populus Alba var. 'Villafranca' | | Alveolo 45 (Plug 45 cells) | 80-100 |
| 7.400 | Populus Nigra | | Alveolo 45 (Plug 45 cells) | 60-80 |
| 190 | Populus Tremula | | Alveolo 28 (Plug 28 cells) | 60-100 |
| 2.500 | Populus Tremula. | | Alveolo 28 (Plug 28 cells) | 60-80 |
| 6.500 | Prunus Avium | | Alveolo 45 (Plug 45 cells) | 50-70 |
| 280 | Prunus Avium | | Alveolo 28 (Plug 28 cells) | 120-130 |
| 2.400 | Prunus Cerasifera | | Alveolo 45 (Plug 45 cells) | 30-50 |
| 700 | Prunus Cerasifera | | Alveolo 28 (Plug 28 cells) | 80-100 |
| 1.260 | Prunus Mahaleb | | Alveolo 45 (Plug 45 cells) | 20-40 |

| Quantità Quantity | Specie Species | Note Note | Tipo contenitore Type of container | Misura Size |
|----------------------|----------------------|--------------|---------------------------------------|----------------|
| 2.300 | Prunus Mahaleb | | Alveolo 45 (Plug 45 cells) | 30-50 |
| 2.000 | Prunus Padus. | | Alveolo 28 (Plug 28 cells) | 40-60 |
| 9.500 | Prunus Spinosa | | Alveolo 45 (Plug 45 cells) | 30-50 |
| 1.100 | Prunus Spinosa | | Alveolo 28 (Plug 28 cells) | 40-60 |
| 2.000 | Pyrus Calleryana | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 3.000 | Pyrus Communis | | Alveolo 45 (Plug 45 cells) | 40-60 |
| 9.000 | Quercus Cerris | | Alveolo 45 (Plug 45 cells) | 15-30 |
| 9.000 | Quercus Ilex | | Alveolo 28 (Plug 28 cells) | 30-50 |
| 2.000 | Quercus Palustris | | Alveolo 45 (Plug 45 cells) | 30-50 |
| 12.000 | Quercus Petraea | | Alveolo 60 (Plug 60 cells) | 20-40 |
| 12.500 | Quercus Pubescens | | Alveolo 45 (Plug 45 cells) | 20-30 |
| 12.500 | Quercus Robur | | Alveolo 45 (Plug 45 cells) | 40-60 |
| 2.352 | Quercus Robur | | Alveolo 28 (Plug 28 cells) | 60-80 |
| 5.000 | Quercus Robur. | | Alveolo 28 (Plug 28 cells) | 60-80 |
| 7.500 | Quercus Rubra | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 4.500 | Rhamnus Catharticus | | Alveolo 60 (Plug 60 cells) | 20-40 |
| 750 | Rhamnus Catharticus | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 16.000 | Rhamnus Frangula | | Alveolo 45 (Plug 45 cells) | 50-70 |
| 900 | Rhamnus Frangula | | Alveolo 28 (Plug 28 cells) | 90-120 |
| 1.300 | Robinia Pseudoacacia | | Alveolo 45 (Plug 45 cells) | 40-60 |
| 100 | Rosa Canina | | Alveolo 28 (Plug 28 cells) | 20-40 |
| 9.500 | Rosa Canina | | Alveolo 28 (Plug 28 cells) | 50-70 |
| 5.300 | Salix Alba | | Alveolo 45 (Plug 45 cells) | 60-80 |
| 450 | Salix Caprea | | Alveolo 28 (Plug 28 cells) | 30-45 |
| 1.400 | Salix Caprea | | Alveolo 45 (Plug 45 cells) | 40-60 |
| 4.600 | Salix Cinerea | | Alveolo 60 (Plug 60 cells) | 80-100 |
| 9.000 | Salix Eleagnos | | Alveolo 45 (Plug 45 cells) | 50-70 |
| 3.400 | Salix Purpurea | | Alveolo 45 (Plug 45 cells) | 80-110 |
| 4.000 | Salix Purpurea | | Alveolo 60 (Plug 60 cells) | 80-110 |
| 3.500 | Salix Viminalis | | Alveolo 45 (Plug 45 cells) | 60-80 |
| 3.000 | Sambucus Nigra.. | | Alveolo 28 (Plug 28 cells) | 40-60 |
| 5.000 | Sorbus Aria | | Alveolo 45 (Plug 45 cells) | 40-60 |
| 12.500 | Sorbus Aucuparia | | Alveolo 45 (Plug 45 cells) | 60-80 |
| 1.200 | Sorbus Domestica | | Alveolo 45 (Plug 45 cells) | 20-40 |
| 2.500 | Sorbus Torminalis | | Alveolo 60 (Plug 60 cells) | 20-40 |
| 7.000 | Spartium Junceum | | Alveolo 60 (Plug 60 cells) | 30-50 |
| 500 | Tamarix Gallica | | Alveolo 28 (Plug 28 cells) | 40-60 |
| 5.000 | Tamarix Gallica. | | Alveolo 28 (Plug 28 cells) | 100-130 |
| 10.000 | Tilia Cordata | | Alveolo 45 (Plug 45 cells) | 40-70 |
| 2.000 | Tilia Tomentosa | | Alveolo 28 (Plug 28 cells) | 35-50 |
| 10.600 | Ulmus Glabra | | Alveolo 45 (Plug 45 cells) | 40-80 |
| 11.000 | Ulmus Laevis | | Alveolo 60 (Plug 60 cells) | 30-50 |
| 1.000 | Ulmus Laevis | | Alveolo 28 (Plug 28 cells) | 100-130 |
| 2.400 | Ulmus Minor | | Alveolo 28 (Plug 28 cells) | 80-100 |
| 9.000 | Viburnum Lantana | | Alveolo 45 (Plug 45 cells) | 30-50 |
| 670 | Viburnum Lantana | | Alveolo 28 (Plug 28 cells) | 20-40 |
| 800 | Viburnum Opulus | | Alveolo 28 (Plug 28 cells) | 60-90 |
| 1.000 | Viburnum Opulus. | | Alveolo 28 (Plug 28 cells) | 40-60 |
| 3.000 | Viburnum Opulus.. | | Alveolo 28 (Plug 28 cells) | 40-60 |
| 2.000 | Zelkova Serrata | | Alveolo 45 (Plug 45 cells) | 30-50 |
| 609.737 | | | | |

Conifere / Conifers

| | | | | |
|---------------|---------------------------|---------------------|----------------------------|-------|
| 4.450 | Abies Alba | | Alveolo 45 (Plug 45 cells) | 15/+ |
| 3.900 | Abies Nordmanniana | | Alveolo 28 (Plug 28 cells) | 15/+ |
| 3.400 | Cedrus Deodara | | Alveolo 28 (Plug 28 cells) | 15/+ |
| 11.375 | Cupressocyparis Leylandii | innestati (grafted) | v7 (P7) | 30-45 |
| 130 | Ginkgo Biloba | | Alveolo 28 (Plug 28 cells) | 15-30 |
| 1.980 | Ginkgo Biloba | | Alveolo 45 (Plug 45 cells) | 30-50 |
| 9.000 | Larix Decidua | | Alveolo 45 (Plug 45 cells) | 30-50 |
| 6.500 | Pinus Nigra | | Alveolo 28 (Plug 28 cells) | 20-40 |
| 4.700 | Pinus Sylvestris | | Alveolo 28 (Plug 28 cells) | 30-45 |
| 3.000 | Pseudotsuga Menziesii | | Alveolo 28 (Plug 28 cells) | 20-40 |
| 48.435 | | | | |

Piante in contenitore forestale 1.100 cc (15 fori)
Plants in plug 1.100 cc (15 cells)

| Quantità Quantity | Specie Species | Note Note | Tipo contenitore Type of container | Misura Size |
|----------------------|---------------------------------|---|---------------------------------------|----------------|
| 1.995 | Acer Campestre | | Alveolo 15 (Plug 15 cells) | 60-80 |
| 220 | Acer Campestre | | Alveolo 15 (Plug 15 cells) | 80-120 |
| 540 | Acer Platanoides | | Alveolo 15 (Plug 15 cells) | 100-150 |
| 450 | Acer Platanoides | | Alveolo 15 (Plug 15 cells) | 150-185 |
| 500 | Acer Pseudoplatanus | | Alveolo 15 (Plug 15 cells) | 100-130 |
| 375 | Albizia Julibrissin | | Alveolo 15 (Plug 15 cells) | 20-40 |
| 250 | Alnus Glutinosa | | Alveolo 15 (Plug 15 cells) | 60-100 |
| 540 | Berberis Vulgare | | Alveolo 15 (Plug 15 cells) | 50-80 |
| 750 | Betula Alba (Verrucosa) | | Alveolo 15 (Plug 15 cells) | 80-100 |
| 300 | Carpinus Betulus | | Alveolo 15 (Plug 15 cells) | 50-70 |
| 1.800 | Carpinus Betulus | | Alveolo 15 (Plug 15 cells) | 70-120 |
| 300 | Carpinus Betulus | | Alveolo 15 (Plug 15 cells) | 100-130 |
| 2.866 | Cornus Mas | | Alveolo 15 (Plug 15 cells) | 30-50 |
| 90 | Cornus Florida | | Alveolo 15 (Plug 15 cells) | 40-70 |
| 500 | Corylus Avellana | | Alveolo 15 (Plug 15 cells) | 40-60 |
| 3.230 | Corylus Avellana | | Alveolo 15 (Plug 15 cells) | 60-80 |
| 500 | Crataegus Monogyna | | Alveolo 15 (Plug 15 cells) | 50-80 |
| 6.195 | Crataegus Monogyna | | Alveolo 15 (Plug 15 cells) | 120-140 |
| 290 | Euonymus Europaeus | | Alveolo 15 (Plug 15 cells) | 50-80 |
| 1.200 | Euonymus Europaeus | | Alveolo 15 (Plug 15 cells) | 80-100 |
| | Fraxinus Angustifolia | | Alveolo 15 (Plug 15 cells) | 80-100 |
| 4.200 | Fraxinus Excelsior | | Alveolo 15 (Plug 15 cells) | 120-150 |
| | Hippophae Rhamnoides | | Alveolo 15 (Plug 15 cells) | 60-80 |
| | Laburnum Anagyroides | | Alveolo 15 (Plug 15 cells) | 20-50 |
| 640 | Ligustrum Japonicum | | Alveolo 15 (Plug 15 cells) | 120-140 |
| | Ligustrum Sinense | | Alveolo 15 (Plug 15 cells) | 20-40 |
| 700 | Ligustrum Vulgare | | Alveolo 15 (Plug 15 cells) | 40-50 |
| 920 | Ligustrum Vulgare | | Alveolo 15 (Plug 15 cells) | 60-80 |
| 1.620 | Ligustrum Vulgare | | Alveolo 15 (Plug 15 cells) | 100-130 |
| 250 | Juglans Regia | tagliato a 20 cm per innesto - Ø 8-12 mm. (cut for graft) | Alveolo 15 (Plug 15 cells) | 30-40 |
| 220 | Juglans Regia | diametro 8-12 mm. (diameter 8-12 mm.) | Alveolo 15 (Plug 15 cells) | 60-90 |
| 3.755 | Platanus Acerifolia | | Alveolo 15 (Plug 15 cells) | 50-80 |
| 1.400 | Populus Alba var. 'Villafranca' | | Alveolo 15 (Plug 15 cells) | 60-90 |
| 600 | Populus Nigra | | Alveolo 15 (Plug 15 cells) | 150-200 |
| 1.500 | Prunus Avium | | Alveolo 15 (Plug 15 cells) | 90-130 |
| 5.600 | Prunus Spinosa | | Alveolo 15 (Plug 15 cells) | 80-130 |
| 280 | Quercus Petraea | 2° sc (2° choise) | Alveolo 15 (Plug 15 cells) | 80-120 |
| 430 | Quercus Robur | 2° sc (2° choise) | Alveolo 15 (Plug 15 cells) | 120-150 |
| 850 | Quercus Suber | | Alveolo 15 (Plug 15 cells) | 60-80 |
| 700 | Rhamnus Catharticus | | Alveolo 15 (Plug 15 cells) | 80-120 |
| 850 | Rhamnus Frangula | | Alveolo 15 (Plug 15 cells) | 40-70 |
| 3.576 | Salix Alba | | Alveolo 15 (Plug 15 cells) | 80-120 |
| 450 | Salix Caprea | | Alveolo 15 (Plug 15 cells) | 60-90 |
| 400 | Salix Caprea | | Alveolo 15 (Plug 15 cells) | 90-150 |
| 1.600 | Salix Cinerea | | Alveolo 15 (Plug 15 cells) | 60-125 |
| 1.230 | Salix Eleagnos | | Alveolo 15 (Plug 15 cells) | 40-70 |
| 500 | Salix Purpurea | | Alveolo 15 (Plug 15 cells) | 50-80 |
| 480 | Tilia Cordata | | Alveolo 15 (Plug 15 cells) | 50-80 |
| 1.000 | Viburnum Opulus | | Alveolo 15 (Plug 15 cells) | 60-80 |
| 350 | Viburnum Opulus | | Alveolo 15 (Plug 15 cells) | 100-125 |
| 975 | Viburnum Lantana | | Alveolo 15 (Plug 15 cells) | 100-130 |
| 570 | Ulmus Minor | | Alveolo 15 (Plug 15 cells) | 80-120 |

58.537
Conitere / Conifers

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|-----|----------------|--|----------------------------|-------|
| 250 | Cedrus Deodara | | Alveolo 15 (Plug 15 cells) | 40-60 |
| 500 | Pinus Nigra | | Alveolo 15 (Plug 15 cells) | 30-50 |

750

Piante in contenitore Vaso Ø 18 (4 lt.)
Plants in container C4 (4 litres)

| Quantità Quantity | Specie Species | Note Note | Tipo contenitore Type of container | Misura Size |
|----------------------|-----------------------------|-----------------------------|---------------------------------------|----------------|
| 200 | Aesculus Hippocastanum | | Vaso Ø 18 (C4) | 40-70 |
| 5.000 | Acer Campestre. | | Vaso Ø 18 (C4) | 100-150 |
| 1.800 | Acer Campestre | | Vaso Ø 18 (C4) | 120-140 |
| 320 | Acer Monspensulanum | | Vaso Ø 18 (C4) | 20-40 |
| 600 | Acer Platanoides | | Vaso Ø 18 (C4) | 80-100 |
| 240 | Acer Platanoides | | Vaso Ø 18 + tutore (C4 + bamboo) | 130-200 |
| 670 | Acer Pseudoplatanus | | Vaso Ø 18 (C4) | 150-200 |
| 450 | Acer Rubrum | | Vaso Ø 18 (C4) | 30-50 |
| 2.000 | Alnus Glutinosa. | | Vaso Ø 18 (C4) | 100-130 |
| 1.350 | Alnus Glutinosa | | Vaso Ø 18 (C4) | 130-150 |
| 1.570 | Amelanchier Lamarckii | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 60-80 |
| 56 | Berberis Thun. Atropurpurea | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 40-60 |
| 528 | Betula Alba | | Vaso Ø 18 (C4) | 150-175 |
| 168 | Betula Alba | | Vaso Ø 18 (C4) | 180-200 |
| 250 | Calycanthus Praecox | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 40-60 |
| 350 | Calycanthus Praecox | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 60-100 |
| 6.846 | Carpinus Betulus | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 125-170 |
| 3.000 | Carpinus Betulus. | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 120-140 |
| 1.045 | Castanea Sativa | | Vaso Ø 18 (C4) | 90-120 |
| 900 | Celtis Australis | | Vaso Ø 18 + tutore (C4 + bamboo) | 100-125 |
| 528 | Cercis Siliquastrum | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 50-70 |
| 528 | Cercis Siliquastrum | | Vaso Ø 18 + tutore (C4 + bamboo) | 40-60 |
| 180 | Cornus Florida | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 100-130 |
| 1.730 | Cornus Mas | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 50-70 |
| 1.450 | Cornus Sanguinea | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 120-165 |
| 300 | Cortinus Coggygria | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 60-100 |
| 2.298 | Corylus Avellana | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 60-80 |
| 150 | Corylus Maxima Purpurea | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 50-80 |
| 200 | Crataegus Monogyna | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 40-50 |
| 2.408 | Crataegus Monogyna | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 60-100 |
| 300 | Euonymus Europaeus | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 40-60 |
| 480 | Euonymus Europaeus | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 60-125 |
| 396 | Fagus Sylvatica | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 130-180 |
| 80 | Fagus Sylvatica Purpurea | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 80-90 |
| 760 | Fagus Sylvatica Purpurea | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 130-150 |
| 1.318 | Fraxinus Angustifolia | | Vaso Ø 18 + tutore (C4 + bamboo) | 100-140 |
| 1.000 | Fraxinus Excelsior | | Vaso Ø 18 (C4) | 140-200 |
| 650 | Fraxinus Ornus | | Vaso Ø 18 + tutore (C4 + bamboo) | 90-130 |
| 580 | Forsythia Intermedia | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 80-120 |
| 70 | Hibiscus Syriacus | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 80-90 |
| 500 | Hippophae Rhamnoides | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 120-140 |
| 350 | Laburnum Anagyroides | | Vaso Ø 18 (C4) | 80-120 |
| 150 | Ligustrum Japonicum | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 120-140 |
| 140 | Ligustrum Japonicum | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 120-140 |
| 590 | Ligustrum Ovalifolium | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 50-80 |
| 430 | Ligustrum Sinense | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 50-80 |
| 230 | Ligustrum Sinense | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 80-100 |
| 60 | Ligustrum Vulgare | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 40-60 |
| 1.100 | Ligustrum Vulgare | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 80-130 |
| 360 | Ligustrum Vulgare | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 120-140 |
| 812 | Liquidambar Styraciflua | | Vaso Ø 18 + tutore (C4 + bamboo) | 100-130 |
| 72 | Malus Sylvestris | | Vaso Ø 18 + tutore (C4 + bamboo) | 80-125 |
| 350 | Malus Sylvestris | | Vaso Ø 18 (C4) | 100-150 |
| 900 | Morus Alba - Nigra | | Vaso Ø 18 (C4) | 150-200 |
| 600 | Nandina Domestica | arbusto a cespuglio (shrub) | Vaso Ø 15 (C2,5) | 20-35 |
| 250 | Ostrya Carpinifolia | | Vaso Ø 18 + tutore (C4 + bamboo) | 100-125 |
| 270 | Ostrya Carpinifolia | | Vaso Ø 18 + tutore (C4 + bamboo) | 120-140 |
| 1.050 | Platanus Acerifolia | | Vaso Ø 18 (C4) | 150-220 |
| 250 | Phyllirea Angustifolia | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 120-140 |
| 420 | Populus Alba | | Vaso Ø 18 (C4) | 100-125 |
| 3.400 | Populus Alba | | Vaso Ø 18 (C4) | 120-140 |
| 330 | Populus Alba | | Vaso Ø 18 (C4) | 150-200 |
| 150 | Populus Nigra | | Vaso Ø 18 (C4) | 120-130 |
| 198 | Populus Nigra | | Vaso Ø 18 (C4) | 200-230 |
| 1.050 | Prunus Avium | | Vaso Ø 18 (C4) | 150-200 |

| Quantita Quantity | Specie Species | Note Note | Tipo contenitore Type of container | Misura Size |
|----------------------|----------------------|-----------------------------|---------------------------------------|----------------|
| 90 | Prunus Cerasifera | | Vaso Ø 18 (C4) | 125-150 |
| 100 | Prunus Cerasifera | | Vaso Ø 18 (C4) | 150-200 |
| 230 | Prunus Mahaleb | | Vaso Ø 18 (C4) | 180-225 |
| 36 | Prunus Padus | | Vaso Ø 18 (C4) | 120-140 |
| 78 | Prunus Padus | | Vaso Ø 18 (C4) | 200-230 |
| 600 | Prunus Spinosa | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 30-45 |
| 630 | Prunus Spinosa | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 50-80 |
| 350 | Prunus Spinosa | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 60-100 |
| 24 | Punica Granatum | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 50-70 |
| 24 | Punica Granatum | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 50-70 |
| 90 | Pyrus Pyraister | | Vaso Ø 18 (C4) | 40-60 |
| 500 | Pyrus Pyraister | | Vaso Ø 18 (C4) | 140/+ |
| 1.000 | Quercus Ilex | | Vaso Ø 18 + tutore (C4 + bamboo) | 100-130 |
| 850 | Quercus Petraea | | Vaso Ø 18 + tutore (C4 + bamboo) | 120-145 |
| 924 | Quercus Pubescens | | Vaso Ø 18 + tutore (C4 + bamboo) | 60-80 |
| 2.000 | Quercus Robur | | Vaso Ø 18 + tutore (C4 + bamboo) | 140-175 |
| 640 | Quercus Rubra | | Vaso Ø 18 (C4) | 60-80 |
| 180 | Rhamnus Catharticus | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 30-50 |
| 1.158 | Rhamnus Frangula | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 150-175 |
| 32 | Robinia Pseudoacacia | | Vaso Ø 18 + tutore (C4 + bamboo) | 175-200 |
| 650 | Rosa Canina | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 80-125 |
| 234 | Salix Alba | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 90-130 |
| 130 | Salix Caprea | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 80-90 |
| 300 | Salix Cinerea | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 80-100 |
| 200 | Salix Purpurea | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 130-160 |
| 174 | Salix Eleagnos | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 30-50 |
| 90 | Salix Eleagnos | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 50-70 |
| 300 | Salix Viminalis | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 60-100 |
| 450 | Sambucus Nigra | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 30-50 |
| 90 | Sambucus Nigra | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 80-125 |
| 700 | Sambucus Nigra | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 100-130 |
| 60 | Sorbus Aria | | Vaso Ø 18 (C4) | 60-90 |
| 340 | Sorbus Aucuparia | | Vaso Ø 18 (C4) | 100-140 |
| 270 | Sorbus Aucuparia | | Vaso Ø 18 + tutore (C4 + bamboo) | 150-200 |
| 20 | Sorbus Domestica | | Vaso Ø 18 (C4) | 60-100 |
| 350 | Sorbus Torminalis | | Vaso Ø 18 (C4) | 120-150 |
| 754 | Tilia Cordata | | Vaso Ø 18 (C4) | 120-140 |
| 2.000 | Tilia Tomentosa | | Vaso Ø 18 (C4) | 60-90 |
| 220 | Ulmus Laevis | | Vaso Ø 18 + tutore (C4 + bamboo) | 130-170 |
| 324 | Ulmus Laevis | | Vaso Ø 18 + tutore (C4 + bamboo) | 180-230 |
| 216 | Ulmus Minor | | Vaso Ø 18 (C4) | 100-130 |
| 300 | Viburnum Lantana | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 20-35 |
| 126 | Viburnum Lantana | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 30-50 |
| 500 | Viburnum Lantana | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 120-150 |
| 318 | Viburnum Opulus | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 70-90 |
| 788 | Viburnum Opulus | arbusto a cespuglio (shrub) | Vaso Ø 18 (C4) | 90-130 |
| 400 | Zelkova Carpinifolia | | Vaso Ø 18 (C4) | 50-80 |

69.601

Conitere / Conifers

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|-------|--------------------|--|----------------|---------|
| 230 | Ginkgo Biloba | | Vaso Ø 18 (C4) | 90-130 |
| 1.100 | Juniperus Communis | | Vaso Ø 18 (C4) | 40-60 |
| 600 | Larix Decidua | | Vaso Ø 18 (C4) | 30-50 |
| 280 | Pinus Nigra | | Vaso Ø 18 (C4) | 30-45 |
| 1.170 | Pinus Sylvestris | | Vaso Ø 18 (C4) | 60-90 |
| 534 | Pinus Sylvestris | | Vaso Ø 18 (C4) | 120-140 |

3.380

Piante in contenitore Vaso Ø 24 (9 lt.)

Plants in container C9 (9 litres)

| Quantità Quantity | Specie Species | Note Note | Tipo contenitore Type of container | Misura Size |
|----------------------|----------------------------------|---|---------------------------------------|----------------|
| 36 | Acer Campestre | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 100-150 |
| 500 | Acer Campestre | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 165-225 |
| 566 | Acer Campestre | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 175-230 |
| 246 | Acer Platanoides | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 220-330 |
| 128 | Acer Pseudoplatanus | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 180-250 |
| 38 | Acer Rubrum var. 'October Glory' | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 120-160 |
| 49 | Acer Rubrum var. 'Joseph' | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 120-140 |
| 49 | Acer Rubrum var. 'Red Sunset' | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 140-160 |
| 104 | Acer x Freemanii | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 150-200 |
| 100 | Alnus Cordata | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 140-175 |
| 515 | Alnus Glutinosa | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 300-350 |
| 175 | Alnus Incana | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 200-230 |
| 110 | Amelanchier Lamarckii | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 50-70 |
| 293 | Betula Alba (Verrucosa) | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 175-230 |
| 38 | Betula Utilis | arbusto a cespuglio (shrub) | Zolla (Root ball) | 140-200 |
| 10 | Betula Utilis | arbusto a cespuglio (shrub) | Zolla (Root ball) | 280-350 |
| 1.230 | Carpinus Betulus | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 145-200 |
| 4.083 | Carpinus Betulus | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 175-230 |
| 209 | Carpinus Betulus | astone (young tree) | Vaso Ø 28 (C12) | 150-200 |
| 456 | Carpinus Betulus | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 150-200 |
| 112 | Carpinus Betulus | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 250-300 |
| 17 | Carpinus Betulus | alberetto (trees without branches) | Mastella (C80) | Ø 8-10 |
| 406 | Carpinus Betulus | arbusto a cespuglio (shrub) | Zolla (Root ball) | 150-220 |
| 1.124 | Carpinus Betulus | arbusto a cespuglio (shrub) | Zolla (Root ball) | 225-260 |
| 278 | Carpinus Betulus | arbusto a cespuglio (shrub) | Zolla (Root ball) | 250-300 |
| 284 | Carpinus Betulus | arbusto a cespuglio (shrub) | Zolla (Root ball) | 300-350 |
| 3 | Carpinus Betulus | arbusto a cespuglio (shrub) | Zolla (Root ball) | 400-500 |
| 51 | Carpinus Betulus 'Fastigiata' | albero ramificato (branched tree) | Vaso Ø 24 (C9) | 90-120 |
| 60 | Carpinus Betulus 'Fastigiata' | albero ramificato (branched tree) | Mastella (C80) | 300-350 |
| 19 | Carpinus Betulus 'Fastigiata' | albero ramificato (branched tree) | Zolla (Root ball) | 350-400 |
| 217 | Celtis Australis | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 180-270 |
| 810 | Cornus Mas | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 80-100 |
| 79 | Cornus Sanguinea | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 140-165 |
| 254 | Corylus Avellana | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 70-125 |
| 20 | Corylus Avellana | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 100-125 |
| 80 | Corylus Columna | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 100-130 |
| 58 | Corylus Columna | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 175-220 |
| 82 | Crataegus Monogyna | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 120-140 |
| 95 | Fagus Sylvatica | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 140-180 |
| 486 | Fagus Sylvatica | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 150-220 |
| 58 | Fagus Sylvatica Purpurea | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 130-150 |
| 106 | Fagus Sylvatica Purpurea | arbusto a cespuglio (shrub) | Vaso Ø 28 (C12) | 150-225 |
| 159 | Fraxinus Angustifolia | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 200-300 |
| 522 | Fraxinus Excelsior | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 170-225 |
| 74 | Fraxinus Ornus | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 150-175 |
| 176 | Fraxinus Ornus | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 200-250 |
| 15 | Hibiscus Syr. Var. 'Blue Bird' | arbusto innestato a cespuglio (grafted shrub) | Vaso Ø 20 (C6) | 50-70 |
| 14 | Hibiscus Syr. Var. 'Hamabo' | arbusto innestato a cespuglio (grafted shrub) | Vaso Ø 20 (C6) | 50-70 |
| 29 | Hibiscus Syr. Var. 'Red Hearth' | arbusto innestato a cespuglio (grafted shrub) | Vaso Ø 20 (C6) | 50-70 |
| 18 | Hibiscus Syr. Var. 'Woodbridge' | arbusto innestato a cespuglio (grafted shrub) | Vaso Ø 20 (C6) | 50-70 |
| 96 | Laburnum Anagyroides | arbusto innestato a cespuglio (grafted shrub) | Vaso Ø 20 (C6) | 100-130 |
| 150 | Laburnum Anagyroides | astone (young tree) | Vaso Ø 22 + tutore (C7 + bamboo) | 120-140 |
| 137 | Ligustrum Japonicum | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 40-60 |
| 10 | Ligustrum Japonicum | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 100-130 |
| 44 | Ligustrum Ovalifolium | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 125-150 |
| 56 | Ligustrum Ovalifolium | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 230-280 |
| 200 | Ligustrum Sinense | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 80-120 |
| 101 | Ligustrum Vulgare | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 80-110 |
| 210 | Ligustrum Vulgare | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 130-160 |
| 200 | Liquidambar Styraciflua | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 200-250 |
| 10 | Liquidambar Styraciflua | ramificato (with branches) | Zolla (Root ball) | 250-350 |
| 19 | Liquidambar Styraciflua | ramificato (with branches) | Zolla (Root ball) | 400-450 |
| 202 | Liriodendron Tulipifera | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 200-300 |
| 6 | Liriodendron Tulipifera | ramificato (with branches) | Zolla (Root ball) | 250-300 |
| 11 | Liriodendron Tulipifera | ramificato (with branches) | Zolla (Root ball) | 300-350 |
| 7 | Liriodendron Tulipifera | ramificato (with branches) | Zolla (Root ball) | 400-450 |

| Quantità Quantity | Specie Species | Note Note | Tipo contenitore Type of container | Misura Size |
|----------------------|---------------------------------|------------------------------------|---------------------------------------|----------------|
| 84 | Malus Sylvestris | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 140-180 |
| 44 | Malus Sylvestris | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 230-300 |
| 232 | Morus Alba | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 250-300 |
| 233 | Morus Nigra | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 250-300 |
| 50 | Nandina Domestica | arbusto a cespuglio (shrub) | Vaso Ø 26 (C10,5) | 80-90 |
| 170 | Nandina Domestica | arbusto a cespuglio (shrub) | Zolla (Root ball) | 60-90 |
| 390 | Nandina Domestica | arbusto a cespuglio (shrub) | Zolla (Root ball) | 90-130 |
| 70 | Juglans Regia | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 180-230 |
| 242 | Ostrya Carpinifolia | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 220-300 |
| 50 | Platanus Acerifolia | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 220-275 |
| 96 | Platanus Acerifolia | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 280-320 |
| 280 | Populus Alba var. 'Villafranca' | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 190-250 |
| 230 | Populus Alba var. 'Villafranca' | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 300-320 |
| 104 | Populus Nigra | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 300-320 |
| 700 | Populus Nigra var. 'Italica' | albero ramificato (branched tree) | Vaso Ø 22 (C7) | 300-400 |
| 91 | Pyrus Pyraister | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 150-220 |
| 459 | Prunus Avium | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 250-300 |
| 190 | Prunus Avium | alberetto (trees without branches) | Mastella (C60) | Ø 6-8 |
| 53 | Prunus Mahaleb | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 220-250 |
| 60 | Prunus Padus | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 150-175 |
| 240 | Prunus Spinosa | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 140-170 |
| 40 | Pterocarya Fraxinifolia | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 150-220 |
| 35 | Quercus Cerris | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 120-140 |
| 275 | Quercus Ilex | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 150-175 |
| 131 | Quercus Palustris | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 80-135 |
| 100 | Quercus Petraea | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 160-185 |
| 11 | Quercus Pubescens | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 180-225 |
| 529 | Quercus Robur | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 200-250 |
| 192 | Sambucus Nigra | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 120-175 |
| 237 | Sorbus Aria | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 80-135 |
| 278 | Sorbus Aucuparia | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 200-250 |
| 60 | Sorbus Domestica | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 100-125 |
| 128 | Sorbus Torminalis | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 180-280 |
| 486 | Tilia Cordata | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 180-250 |
| 186 | Ulmus Laevis | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 250-320 |
| 100 | Ulmus Minor | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 80-130 |
| 107 | Ulmus Pumila | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 120-175 |
| 70 | Viburnum Lantana | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 80-110 |
| 57 | Viburnum Opulus | arbusto a cespuglio (shrub) | Vaso Ø 24 (C9) | 135-185 |
| 90 | Zelkova Serrata | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 180-230 |
| 23.280 | | | | |

Conifere / Conifers

| | | | | |
|------------|----------------------------|-----------------------------|----------------------------------|---------|
| 250 | Ginkgo Biloba | astone (young tree) | Vaso Ø 24 + tutore (C9 + bamboo) | 100-150 |
| 150 | Picea Pungens 'Super Blue' | arbusto a cespuglio (shrub) | Zolla (Root ball) | 50-100 |
| 200 | Pinus Nigra | | Vaso Ø 24 (C9) | 90-120 |
| 200 | Pinus Sylvestris | | Vaso Ø 24 (C9) | 90-130 |
| 800 | | | | |

Le misure delle piante indicate si presumono per l'autunno ma potrebbero essere superiori alla fine dell'estate.

Per qualsiasi domanda, contattateci.

(The measurements of the plants indicated are presumed for autumn but could be higher at the end of summer.

For any question, please contact us)

