



ALBERI TRATTATI

Horse chestnut	AESCLUS H.
Plane	PLATANUS SPP.
Lime	TILIA E.
Elm	ULMUS SPP.
Oak	QUERCUS SPP
Persian acacia	ALBIZZIA J.
Beech	FAGUS SPP.
Cedar	CEDRUS SPP.
Pine	PINUS SPP.
Walnut	JUGLANS R.
Southern nettle tree	CELTIS A.
Birch	BETULA A.
Ash	FRAXINUS EXC.
Magnolia	MAGNOLIA SPP.
Monkey puzzle	ARAUCARIA A.
Mulberry	MORUS SPP.
Tulip tree	LIRIODENDRON T.
Spruce	PICEA SPP.
Maple	ACER SPP
Sweet gum	LIQUIDAMBAR S.
Judas tree	CERCIS S.
Strawberry tree	ARBUTUS U.
Olive	OLEA E.
Rhododendron	RHODODENDRON F.
False acacia	ROBINIA P.
Hornbeam	OSTRYA C.
Cypress	CUPRESSUS SPP
Incense cedar	CALOCEDRUS D.
Wild cherry	PRUNUS AVIUM
Thuya (Arbor-vitae)	TUJA O.



ARBOCAP: rechargeable • easy to use • reduced operational pressure • reduced intervention times • low cost.

Products used:

Only registered products for trunk injection • reduced costs.

TRUNK INJECTION

Safe and total protection:

CLOSE TO THE HOUSE • TALL TREES • NO OBSTACLES TO TRAFFIC CIRCULATION

Products injected directly into the tree:

NO PRODUCTS RELEASED INTO THE AIR • INTERVENTION AIMED DIRECTLY AT PESTS

Long lived protection • Respects harmless/friendly insects.

Elenco distributori vedi
www.arbocap.it



DISTRIBUTORE PER L'ITALIA



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ARTESTAMPA, Galliate Lombardo (VA)

TRUNK INJECTION

Trunk injection is a way of protecting trees by increasing their inner defence mechanisms and defending them from plant disorders with

Maximum efficiency

Minimum dispersion of chemicals into the atmosphere



ArboCap and Trunk injection

ArboCap is a new trunk injection product, which can be used by anyone, to protect trees from plant disorders by injecting chemicals directly into the trunk thus avoiding dispersion of dangerous chemicals into the surrounding atmosphere.

With ArboCap it is possible to inject insecticides, fungicides or nutrients directly into the sapwood cells which carry water from roots to leaves. The insecticide is therefore carried directly to the leaf itself and thence to the pest.

ArboCap

ArboCap is a re-chargeable container designed for use by anyone (professionals and gardeners alike) to defend trees from plant disorders.

The container is made of long-lasting, non polluting plastic.

An internal spring mechanism is charged to 0.5 bar creating the necessary pressure to inject the chemicals into the sapwood.

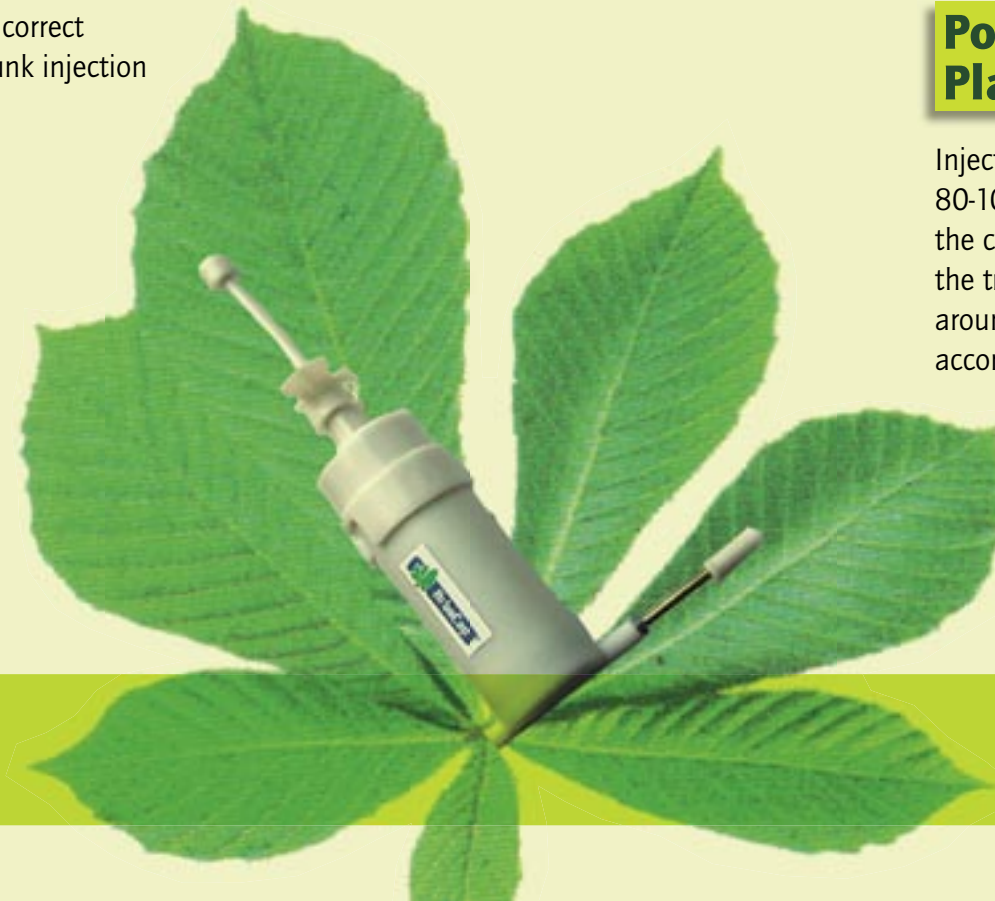
Specific, soluble, systemic chemicals are used for each different problem in the correct dilutions for trunk injection techniques.



Positioning Placement

Injections must be effected at 80-100 cms above ground-level; the containers must be placed on the trees' protusions in a circle around the trunk 20-30 cms apart, according to the chemical used.

Both ArboCap's needle and the perforations in the trunk must be disinfected before proceeding.



Ease of use

ArboCap is easy to use by anyone following these simple steps:

1 prepare the insecticide, fungicide or nutrient following the manufacturers' instructions



2 charge the container's spring-mechanism, aspirate up to the 40 ml mark and continue aspirating a further 10 mls of air



3 using a 3.5 mm drill bit for steel, drill a hole in the trunk to a depth of 3 cms approx.



4 insert ArboCap to a depth of 0,5 cms using a rubber or plastic tipped hammer

5 free ArboCap's spring-mechanism to produce pressure

6 after complete absorption of the chemical extract ArboCap and disinfect the hole.