

Dynamic is a liquid fertilizer that acts quickly, specially designed for the rapid treatment of Calcium, Magnesium, Boron and Potassium deficiencies. It is recommended for foliar sprays and fertigation. Due to its directly assimilable ingredients, Dynamic not only is highly effective in the treatment of nutrient deficiencies but also the results of its action are immediately visible.

CHARACTERISTICS

Dynamic solves immediately problems caused by nutrient deficiencies.

Especially **Dynamic** is used to achieve:

- Protection of vineyard from the rachis drying (necrosis).
- Prevention and treatment of the apical rot of tomatoes.
- Improvement of the fruit size and enhancement of the consistency of the plant cells.
- Increase of the fruit shelf life and of the tolerance of fruits during transportations.
- Enhancement of plants resistance against stress caused by adverse weather conditions, diseases etc.

Dynamic is ideal for the elimination of the following symptoms:

Crop	Symptom
Tomato	Apical rot, fruit cracking
Vineyard	Rachis and berry bunch drying
Potato	Ca, Mg, K deficiencies
Vegetables	Limp fruits, leaf and shoot withering
Strawberry	Fruit rot & deterioration
Apple	Bitter pit
Cherry	Fruit cracking
Pepper	Leaf and fruit malformation
Lettuce, Endive	Leaf withering
Fennel, Radish, Celery	Basal rot

Special Liquid Quick Action Fertilizer

Dynamic

*For the **Calcium, Magnesium, Boron and Potassium** deficiencies in all crops*

INGREDIENTS (w/w)

Nitrogen (N)	8.25 %
Potassium (K ₂ O)	5.00 %
Calcium (CaO)	10.00 %
Magnesium (MgO)	2.00 %
Boron (B)	0.10 %
Specific weight	1.45 g/ml



Net Content

1 lt 5 lt 12 lt 25lt

Produced and distributed by



1 Ermou & Theotokopoulou str., 144 52, Metamorphosis
 Tel. +30 210 284 5891, Fax. +30 210 281 7971
 E-mail: info@humofert.gr, Web Site: www.humofert.gr

HANDLING - STORAGE

Apply only during the fresh hours of day. The product should be stored in a place where it cannot freeze. In case there remains product in the container, it should be tightly closed. In case the product is spilled on the floor, wash it thoroughly because it can become slippery. Keep out of the reach of children.

COMPATIBILITY

It must NOT be mixed with hydroxides, sulphuric and phosphatic salts. Avoid mixing with ammonia and nitrite oxides. In any case it is recommended to conduct a compatibility test before mixing in the tank.

SHAKE WELL BEFORE USE

HAZARD



Hazard Statements:

H302: Harmful if swallowed H318: Causes serious eye damage H360FD: May damage fertility. May damage the unborn child.

Precaution Statements:

P264: Wash ... thoroughly after handling. P270 : Do not eat, drink or smoke when using this product. P280: Wear protective gloves/protective clothing/eye protection/face protection. P201: Obtain special instructions before use. P202: Do not handle until all safety precautions have been read and understood. P281: Use personal protective equipment as required. P305 + P351 + P338 : IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P308+P313: IF exposed or concerned: Get medical advice/attention. P310 : IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician. P301 + P312: IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell. P330: Rinse mouth. P405: Store locked up. P501: Dispose of contents/container to ...

Contains: Nitric acid-calcium ammonium double salt-hydrated form, Disodium Octaborate Tetrahydrate

ONLY FOR PROFESSIONAL USE