



# Chemo International

3550 NW 112th Street • Miami, FL 33167 • Tel: (305) 463-9522 • Fax: (305) 463-7226 • E-mail: sales@chemo.com

## Balanced NPK + Micro-nutrients foliar fertilizer.

# DELIVER

### 10-5-7 + MICRO-NUTRIENTS

It is a mixture of liquid nutrients for the foliar feeding of plants. Plants require nutrients to grow. When they do not have enough nutrients, their growth or color could be affected. The main nutrients required by the plants include Nitrogen, Phosphorus, Potassium, Calcium, Magnesium and Sulfur. There are also seven micronutrients that are required in minute quantities. Often, these must be added in soils with a high content of sands. The required micronutrients include iron, manganese, zinc, molybdenum, and boron.

The unique formulation of DNC includes the main elements Nitrogen, Phosphorus, Potassium plus boron, iron, manganese, zinc and molybdenum. DNC provides a nutrition that is well balanced so that the results give a higher yield and a higher quality in the crops. In addition to the main elements, it also includes minor elements. These minor elements are chelated, which makes them less likely to cause damage to the plant and increases effectiveness. Root growth is improved after a plant takes DNC, so a foliar application of DNC works above and below the ground.

### Compatibility

DNC is compatible with insecticides, fungicides and herbicides, including all glyphosate herbicides. DNC has a damping effect on hard water. DNC products provide precision nutrients that combine well and are highly compatible with other agronomic products to improve and protect crops.

### Advantages

- Balanced foliar nutrition
- Rapid harvest response, particularly under stressful conditions
- Quickly absorbed by the leaf of the plant, the stem, the stem and the tissue of the root
- Use on multiple crops
- Compatible with most fungicides, insecticides and herbicides
- It can be applied with other NPK (Nitrogen, Phosphorus and Potassium) and products

### DNC 10-5-7 + MICROS

Guaranteed Analysis	weight / volume
Nitrogen (N)	10.0%
Phosphorous (P2O5)	5.0%
Potassium (K2O)	7.0%
Iron (Fe)	0.02%
Manganese (Mn)	0.01%
Zinc (Zn)	0.01%
Boron (B)	0.012%
Molybdenum (Mo)	0.001%

Derived from: Urea, ammonium polyphosphate, potassium nitrate, Fe EDTA, Mn EDTA, Zn EDTA, boric acid, sodium molybdate.

Contains 220 grams of active ingredient per liter of commercial product.



## Chemo Agriculture

3550 NW 112<sup>th</sup> Street, Miami, Florida 33167, USA

Tel. (305) 463-9522, [sales.ag@chemo.com](mailto:sales.ag@chemo.com),

[www.chemo.com](http://www.chemo.com)

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