

# Naturvigor®

Soil improver

## GUARANTEED CONTENT (O.D.M.)

|                               |        |        |
|-------------------------------|--------|--------|
| Organic Nitrogen (N).....     | 1,7 %  | o.d.m. |
| Phosphorus (P2O5) total ..... | 1,7 %  | o.d.m. |
| Total ( K2O) Potassium.....   | 1,7 %  | o.d.m. |
| Total organic matter.....     | 50,0 % | o.d.m. |
| Total humic extract.....      | 27,8 % | o.d.m. |
| Humic Acids.....              | 15,3 % | o.d.m. |
| Fulvics Acids.....            | 12,5 % | o.d.m. |
| Total Iron (Fe).....          | 1,5 %  | o.d.m. |
| pH(1/2,5).....                | 6      |        |

Free of heavy metals ( Cr, Ni, Hg, Pb, Cd, Co)  
Contains microelements (B, Cu, Fe, Mn, Zn)

## APPLICATION AND DOSAGE

The application of Naturvigor can be carried out separately or together with the mineral fertiliser thus guaranteeing the organic-mineral balance required for plant nutrition.

The incorporation of Naturvigor to the soil can be carried out with fertiliser distributors, applying it over the whole area or just in the furrows or lines. It is advisable to then cover it with soil.

| CROPS                                      | DOSAGE        | APPLICATION   |
|--|---------------|---|
| Horticulture (greenhouses)<br>Strawberries | 2-2,5 Tm/ha   | Before planting                                     |
| Open field horticulture                    | 1-2 Tm/ha     | Localized, before planting                          |
| Citrus                                     | 2-3 Tm/ha     | In winter or spring                                 |
| Fruticulture                               | 1-3 Tm/ha     | In winter or spring                                 |
| Vineyards                                  | 1-2 Kgs/Plant | In the end of winter or beginning of spring         |
| Gardens and lawns                          | 2-3 Tm/ha     | At any moment, specially before seeding or planting |
| Banana                                     | 3-4 Tm/ha     | In winter or spring                                 |

## DOSAGE

The recommended dosage varies between 1, 200 and 1, 500 Kg/Ha.

This dosage should be increased in the case of:

- Soils with a low organic matter content
- Crops with high organic matter requirements
- For the recuperation of mineralised soils

## Naturvigor

A mix of Naturhumus compost to which leonardite with a high concentration of humic acids, from **Daymsa's** own quarries, is added, enriching the product. In this way a product with a high microbial population of bacteria is obtained, rich in humic acids, particularly in high-quality, highly effective fulvic acids. It contains micronutrients, especially organic iron<sup>++</sup> chelated with humic acids, which is very effective in controlling iron chlorosis. This product is free of heavy metals.

ORGANIC AGRICULTURE  
CERTIFICATES:



REG 826 / 2005  
Fertilizantes  
SISTEMA VERDAS  
Certificación



  
**Daymsa**  
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