

# DOMINUS<sup>®</sup>

OUR ASSURANCE FOR YOUR CROP

FUMIGANTS

Naturally occurring material



- **Optimal solution for soil bed protection**  
**Dominus controls soil-borne pests** and provides high return on investment for **innovative growers** focused on **maximising crop yields**.
- **Soil fumigants are the foundation of growers' needs to secure excellent crop protection**  
Modern, innovative technology, excellent broad spectrum, for **the control of key nematodes, weeds and soil fungi**.
- **Dominus is a reliable product**

**Allows a shorter re-entry period between treatment and transplanting than competitors.**

Selective for the crops where tested, showing no toxicity on all tested crops.





The power of Nature



## ➤ Broad spectrum

**Dominus** is effective against many kinds of organisms living in the soil and has multi-site action.

- **Nematodes** (Root knot, Root-lesion, etc.): *Meloidogyne* spp., *Globodera* spp., *Pratylenchus* spp., *Xiphinema* spp., *Trichodorus* e *Partrichodorus* spp.
- **Fungi** (Soil borne): *Fusarium*, *Rhizoctonia*, *Phytophthora*, *Pythium*, *Macrophomina*, *Verticillium*.
- **Weeds** (Monocots & Dicots): *Medicago polymorpha*, *Cyperus* spp., *Malva*, *Erodium* spp., *Portulaca oleracea*.

## ➤ Crops

**Greenhouse vegetables:** Tomato, Strawberry, Cucumber, Pepper, Lettuce.

## ➤ Key advantages

**Dominus** is **delivered** to the soil by the **irrigation system**. Drip irrigation takes place under sealed covers (TIF, VIF, PE films) **limiting worker exposure** during the application process.

## ➤ Drip application method phasing



<ul style="list-style-type: none"> <li>• Soil preparation</li> <li>• Drip irrigation system organization</li> <li>• Plastic film spread up</li> <li>• Soil must be properly irrigated to bring its moisture up to field capacity</li> </ul>	<p>Treatment day</p> <p>Soil coverage: <b>10-14 days</b>; Aeration: <b>1 day only</b></p>
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Trasplanting

## Market standard

<ul style="list-style-type: none"> <li>• Soil preparation</li> <li>• Drip irrigation system organization</li> <li>• Plastic film spread up</li> <li>• Soil must be properly irrigated to bring its moisture up to field capacity</li> </ul>	<p>Treatment day</p> <p>Coverage + Aeration: <b>21-28 days</b></p>
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Trasplanting