www.fertridge.com

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Netherland's \_\_\_organic natural nano solutions



































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# **Key Benefits & Actions:**

Fungal Control (Broad Spectrum): Effective against major fungal issues like powdery mildew, downy mildew, diplocorpan rosae, anthracnose, alternaria, leaf spots, late blight, and early blight.

**Pest & Disease Control:** Controls root knot Nematode, Fusarium, and Pythium in all plant types.

**Systemic Action:** Acts systemically within the plant.

**Stress Relief:** Helps plants survive high peak stress caused by frequent chemical usage.

**Growth Promotion:** Induces shoots during dormant or stunted growth stages.

**Soil Health:** Removes salt formation on the root zone (when drenched) and supports the uptake of other available nutrients.

**Prevents Chemical Damage:** Helps avoid necrosis, leaf burning, and scorches caused by heavy chemical doses.

Consistent & Durable Uptake: Elemental bacteria excreta ensures consistent and durable uptake by plants.

**Yield & Quality Improvement:** Consistent regular usage leads to improved yield, quality, and size of produce, especially for flower growers.



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## "Fertridge: Revolutionizing Organic Farming with Nano-Biotechnology"



#### **Product Overview:**

Nature: Nano technology-based, natural product, purest bacteria-based solution.

Origin: Netherlands, Europe.

Formulation: Suspension concentrate with high density liquid.

Particle Size: Less than 15 microns, allowing for faster absorption and good rain

fastness.

**Application:** Can be sprayed on leaves, or applied through drip irrigation or drenching to roots (drenching provides major benefits). **Adjuvants:** Not required due to high spreadability

## **Target Crops:**

Most effective for flowering crops, cucurbit crops, and oil-producing crops.

TOMATO, POTATO, ROSES, MARIGOLD, CHILLY, CARROT, CHRYSANTHEMUM

### **DOSAGES:**

Spraying: 50-250gms/100 liters

**Drenching:** 0.5-1kg/acre

Drip irrigation: 0.5-1kg/200 liters

