

Biofumigation Mixture

Specially designed for incorporation into the soil

Biofumigation mixtures has been specially designed for incorporation into the soil for the natural control of nematodes, soil-borne pest and diseases, fungal pathogens and weeds.

Biofumigation can be described as the incorporation of fresh green cover crops into the soil which releases chemical substances known as isothiocyanates (ITC).

Our Biofumigation mixture is ideal for this purpose, and is easily incorporated into the soil. This mixture can also help trap and recycle nitrogen, which keeps input and environmental costs down to a minimum, improves water retention in the crop, reduces soil erosion and by increasing the organic matter in the soil, it improves the structure of the soil itself.

Biofumigation works best on light textured, low organic matter soils.

- 50% Carbon Brassica Carinata
- 10% Smash White Mustard
- 40% Doublet Oilseed Radish

Biofumigation mixtures are recommended for smallholders

Strengths

- Easily incorporated
- Natural control of nematodes
- Traps and recycles nitrogen
- Improves soil structure by increasing organic matter
- Improved water retention
- Reduces soil erosion

NICKERSON *Direct*

**DIRECT FROM PLANT
BREEDER TO CUSTOMER**

01472 371661
sales@nickerson.co.uk

