

AGROCELHONE N INJECTABLE

COMPOSITION AND PROPERTIES

LIQUID INJECTABLE FUMIGANT AL FUNGICIDE-NEMATICIDE-SOIL DISINFECTANT

DICHLOROPROPENE 81.9% (61.1% P/P) P/V
CHLOROPICRIN 46.5% (34.7% P/P) P/V
SPECIFIC WEIGHT 1.34 KG/L



■ CROPS

TOBACCO
ONION
AUBERGINE, COURGETTE, STRAWBERRY, RUBUS GENUS (RASPBERRY, BLACKBERRY), GREEN BEAN, CUCUMBER, HERBACEOUS ORNAMENTALS

DOSE

185 kg/Ha equiv. to 140 l/Ha
470-670 kg/Ha equiv. to 350-500 l/Ha
400-530 kg/Ha equiv. to 300-400 l/Ha



- Safety period: **21 days.**
- Method of use: Mechanised injection.
- Soil preparation
 - Pull up and remove previous crop.
 - Cross-tilling depth: 40-50 cm for herbaceous crops, 60-80 cm (mole drains) for trees.
 - Surface cross-tilling (rotovator).
 - Soil humidity must be approximately 50 %.
 - Treatment can be all-terrain, in alternating strips, or localised over the crop line.
- In localised treatment over beds or crop ridges, the applied dose shall be in gr/m² of actual area.
- Post-treatment tasks
 - The exposure time of the films (time for the product to be active), is approximately 12-14 days.
 - In all-terrain treatments, once the films are removed, cross-till with shanks or cultivator to aerate the soil. In localised treatments, only the treated strip shall be tilled.

Recommendations

AGROCELHONE N is recommended when the main problem is nematods, even when other minor problems are present.