

TOBOL

ORGANIC NITROGEN FERTILISER FLUID YEAST EXTRACT CONTAINING BROWN ALGAE

ANALYSIS:	% w/w	Analytical method
Organic nitrogen (N)	1%	Kjeldahl distillation (official National met.)
Organic carbon (C) of biological origin	10%	Springer Klee titration (official National met.)
Organic nitrogen (N)	1%	Kjeldahl distillation (official National met.)

ALLOWED IN ORGANIC FARMING

COMPONENTS: FLUID YEAST EXTRACT CONTAINING BROWN ALGAE EXTRACTED WITH WATER AND ALKALINE SOLUTION

DOSAGE AND INSTRUCTIONS FOR USE

Fertigation:

- **Fruit trees and table grape:** at the beginning of flowering, after fruit setting, at fruit enlargement 15-20 L/ha
- **Strawberry:** 10-15 days after transplanting, at vegetative reawakening, before flowering, at fruit enlargement 1.5-2 L/1000 m²
- **Open field vegetable and industrial crops:** 10-20 days after transplanting, after fruit setting of the 1st truss, at fruit enlargement 15-20 L/ha
- **Greenhouse vegetable crops:** 10-20 days after transplanting, after fruit setting of the 1st truss, at fruit enlargement 1.5-2 L/1000 m²
In indeterminate and long-cycle crops, repeat the application periodically.
- **Leafy vegetable crops:** 10 days after transplanting 15-20 L/ha
- **Flower crops:** 10-20 days after transplanting, when flower buds appear, at flower stalk elongation 1,5-2 L/1000 m²
- **Potted plants:** immediately after repot, when flower buds appear, at flower stalk elongation 2-3 L/m³ of water

Double dosages when applying on stressed crops or crops with scarcely developed roots. In sandy soils reduce dosages and increase number of applications.

Handling and storage



Security and ecological information

In case of spillage, collect with sawdust and/or sand
Keep out of reach of children



warning

Keep away from flames, and store in a cool, well-ventilated place. Avoid prolonged exposure to low temperatures. Check container periodically. In case of accidental spill contain the leak, avoid water contamination and, whenever necessary, dispose according to the laws in force. **SHAKE BEFORE USE**

PACKING

	1 PALLET CANS 25 LT 48 cans= 1200 Lt		
CAN 25 LT		IBC 1000 lt	