

## W50 FOR SOLID AND LIQUID COMPOSTING

### FEATURES AND BENEFITS

Hydro soluble formulation in magnesium sulphate base adequately enriched, activated and enhanced with the Trinium method, **to support the maturation of compost**, slurry or liquid manure. The innovative formulation of these products allows you to use them according to the dosages recommended by the Widdar line.

### APPLICATION

- 1) Compost or manure heap on THE EARTH SURFACE** (containing at least 1% of good soil): use **W50** product in this dosage: of **1kg/50 m<sup>3</sup>** (2.2lbs/65yd.<sup>3</sup>), uniformly distributed in the mass;
- 2) LOW QUALITY COMPOST** (with bad odor or blocked, or with less than 1% of good soil, or **pelleted manure fertilized based PREPARED ON THE EARTH SURFACE**: uniformly insert the product in the mass with this dosage: of **1kg/30 m<sup>3</sup>** (2.2lbs./13yd<sup>3</sup>);
- 3) Compost or manure PREPARED ON A CEMENT SLAB**: USE THE **W50** product in this dosage: **1kg/10 m<sup>3</sup>**(2.2lbs./13yd<sup>3</sup>), uniformly distributed in the mass;

In case you already prepared the compost, you can sprinkle double the dosage of **W50** product on the outside of the compost heap without needing to mix the compost heap once again.

- 4) EFFLUENTS**: add **W50** PRODUCT in the settling tanks, in this dosage: **1kg/125 m<sup>3</sup>**. (2.2 lbs/163yd<sup>3</sup>).

### CAUTION

Please note that the use of these specific products for plants and soil must always be as part of the Trinium agricultural method, otherwise they will not be effective.

**STORAGE**: Keep the product dry and well sealed. Keep out of the reach of children.

**AVAILABLE IN**: 3 kg (6.6 lbs), 5 kg (11 lbs), 10 kg (22 lbs), 25 kg (55 lbs) packs.

*If it rains during the 3 hours following the application of Widdar products the effectiveness of the treatment is reduced by about 20%. If it rains within 2 hours the products will be ineffective and will have to be reapplied.*

CHEMICAL ANALYSIS		PARTICLE SIZE ANALYSIS	
MgSO <sub>4</sub>	% 49	mm	%
K <sub>2</sub> SO <sub>4</sub> , KCl, NaCl, CaSO <sub>4</sub>	% 0,1	<1	65
H <sub>2</sub> O of crystallization	% 50.9		
pH (solution 5% at 25°C)	~ 8	Average diameter mm	
Maximum solubility at 20°C	~ 99kg in 100 liters of water	d <sub>50</sub>	0,8

The use of magnesium sulphate is allowed in organic farming under Reg. EC No 834/2007, 889/2008 and 1235/2008 and subsequent amendments and additions.

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