



MICROSAP®
PATENT GRANT NUMBER
EP. 3071039

MICROSAP® BIO

BORLANDA

TECHNICAL DATA SHEET

CHARACTERISTICS

Microsap® Bio BORLANDA is an organic-based fertilizer with high carbon content to provide biological stability to the soil. Thanks to its composition, Microsap® Bio BORLANDA allows you to improve the organic substrate by helping the microflora in the humification activity of the soil.

ALLOWED IN ORGANIC FARMING

Raw materials: Fluid vinasse not extracted with ammonia salts

DIRECTION FOR USE AND DOSAGE

VINES		
At the plant	20-50	autumn – spring
Maintenance	10-20	3-5 uses per season
FRUIT TREES		
At the plant	30-80	autumn – spring
Maintenance	10-20	3-5 uses per season
HORTICULTURE		
Full field	30-100	pre-transplant/seeding
Greenhouse	20-30	every 15 days
ARABLE CROP		
Wheat, Barley, Rice, Corn	20-80 100-150	late winter coverage pre-seeding
POTATO	50-100	pre-seeding
SUGAR BEET	50-100	pre-seeding
LAWNS	100-200	spring/autumn
COMPOST PREPARATION AND SUBSTRATE ACTIVATION	3-5 Kg/m ³	

SHAKE WELL BEFORE USE

Introduce the product into the sprayer tank and make up to the mark with water. Before mixing with other products, check the miscibility. It is recommended to operate with an aqueous solution at 5.8 ÷ 6.5 pH.

WARNINGS

Store at a temperature between 15°C and 30°C. If the product spills, collect the liquid with sawdust and sand.

CHEMICAL-PHYSICAL PROPERTIES

pH 5,5 ÷ 7,5
 Specific weight (at 20°) 1,25 -1,35 kg/l



PACKAGE SIZES: 1KG – 10 KG

ORGANIC NITROGEN FERTILIZER
Fluid vinasse

Organic nitrogen (N)..... 2%
 Potassium oxide (K₂O) soluble in water 4%
 Organic carbon (C) 10%