## TECHNICAL INFORMATION

# Horticentre Horticentre TasmanCrop **HortFertplus**

COMPO

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### Basfoliar® Inicial SP

Technical data:

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Macronutrients EC FERTILIZER					
26.0	%	nitrogen (N)			
20,0	%	NH₄ nitrogen			
1.0					
1,0	%	NO <sub>3</sub> nitrogen			
25,0		NH <sub>2</sub> nitrogen			
10,0	%	phosphate ( $P_2O_5$ ) soluble in neutral ammonium citrate and water	4,4	%	phosphor (P), soluble in neutral ammonium citrate and water
10,0	%	P <sub>2</sub> O <sub>5</sub> water soluble	4,4	%	water soluble P
10,0	%	potassium oxide (K <sub>2</sub> O),	8,3	%	potassium (K),
		water soluble			water soluble
3,0	%	magnesium oxide (MgO)	1,8	%	magnesium (Mg)
3,0	%	water soluble MgO	1,8	%	water soluble Mg
3,3	%	sulfur (S)	8,2	%	sulfur trioxide (SO <sub>3</sub> )
3,3	%	water soluble sulfur (S)	8,2	%	water soluble SO <sub>3</sub>
Micronutrients					
0,10	%	boron (B)			
0,05	%	iron (Fe)			
1,00	%	zinc (Zn)			
0,02	%	copper (Cu)			
0,002	%	molybdenium (Mo)			

Physical properties:

Colour: grey-white

907 Bulk density (g/l): pH (1:10 in water) = 3,9

Physical appearance: Crystaline solid fertilizer, homogeniously

treated for improved transport and

storage properties.

#### Recommendation for application:

This fertilizer contains all stated plant nutrients for a customized fertilization of agricultural and horticultural crops. Its excellent solubility prevents clogging of drip emitters or nozzles. As, however, certain types of water may lead to precipitation even without the addition of fertilizer, special care is required where such waters are used.

### Miscibility:

This fertilizer is miscible with virtually all the common plant protection agents; it is not miscible with strongly alkaline products or with mineral oils. A simple compatibility test with the intended mixing partners is recommended before practical use.



Cu, Fe, Mn and Zn chelated by EDTA.

1.00 % manganese (Mn)

For more information please contact your representative.

<sup>®</sup> registered trademark

low in chlorine