



## Foliar Mix

A micronutrient blend for agricultural crops in calcareous sandy soils

*Rapidly soluble powder blend of all nutrients and trace elements*

### Uses

To provide a chelated foliar feed to a wide range of agricultural crops including wheat, barley, oilseed rape, peas etc. growing in calcareous sandy soils of low nutrient status (semi desert soils), and where the high pH of the soil may “lock up” many trace elements.

### Benefits

- A balanced blend of all essential nutrients and trace elements
- Chelated micronutrients for efficient feeding
- Best value from concentrated nutrients
- Fast uptake and quick crop response
- Minimal packaging waste
- Rapidly and completely water-soluble powder formulation

### Chemical/physical data

<b>Typical analysis % w/w:</b>	Magnesium as MgO (Mg)	2.0 (1.2)
	Sulphur as SO <sub>3</sub> (S)	4.14 (1.6)
	Boron (B) soluble in water	1.5
	Copper (Cu) soluble in water	0.5
	Iron (Fe) chelated by EDDHA	4.0
	Manganese (Mn) soluble in water	3.0
	Molybdenum (Mo) soluble in water	0.05
	Zinc (Zn) soluble in water	4.0

**Analytical Method:** Available on request

**Appearance:** Beige blended powder

**Solubility in water:** Completely soluble in water

### Directions for use

**Application rates:** 5 kg per hectare (5 grams per 10 litres of water).

**Directions:** Apply as soon as there is sufficient foliage to absorb the spray. Apply through overhead irrigation, tractor sprayer or knapsack. Repeat as necessary at 14 – 21 day intervals.

**Statutory caution:** Harmless when used as directed.

### General information

**Packaging:** 20kg bag

**Harmonised  
Tariff No:** 2922-49-85

**Technical service:** For further information, assistance and access to The Solufeed Advisory Service, please contact Solufeed at the address below.

### Precautions

Detailed health and safety information may be found on the relevant Material Safety Data Sheet (MSDS) available on request from the address below.

### Important

The information in this document has been prepared carefully and is provided in good faith. The application, use and processing of any material together with regulatory compliance is the absolute responsibility of the Buyer. All technical information or other advice provided by the Seller in any form is given without warranty to the full extent provided by law.

Please note that products may differ or be unavailable in certain territories.

Copyright ©2011 Solufeed Ltd.

Solufeed and the wavy parallelogram device are trademarks of Solufeed Ltd and registered in relevant countries.



Certificate No. FS 573717



Solufeed Ltd  
The Depot  
Chichester Road  
Sidlesham Common, Chichester  
West Sussex PO20 7PY  
Tel: +44(0)1243 554090  
enquiries@solufeed.com  
www.solufeed.com