



PRODUCT INFO  
& DATASHEET

# SICOFLOW Fe EDDHA-S

## Sulphonate-based Fe EDDHA S (36 g/l)

### **1. PRODUCT SPECIFICATIONS**

#### **\* ANALYSIS**

Sulphonate-based Iron (Fe)- EDDHA S	2.73% that is 36 g/l
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#### **\* SPECIFICATIONS**

Density	1.32
Product pH	6.50
pH range to guarantee a good EDDHA S stability	4 – 11
Store	at + 5° C. min.

### **2. PRODUCT DESCRIPTION**

**SICOGREEN®-L PRO CEREAL** is a nitrogen fertiliser solution with magnesium oxide.

**SICOFLOW Fe EDDHA-S** is a sulphonate-based and iron EDDHA solution.

**SICOFLOW Fe EDDHA-S** is an easy and effective solution that stimulates both iron and sulphur plant nutrition.

### **3. USE AND DOSAGE**

\* Ground application (by soil injector)

#### **DOSAGE:**

* Low needs:	25 – 35 l/ha, that is 0.89 – 1.25 kg of Fe-EDDHA S/ha
* Average needs:	50 – 60 l/ha, that is 1.78 – 2.14 kg of Fe-EDDHA S/ha
* High needs:	75 – 85 l/ha, that is 2.67 – 3.003 kg of Fe-EDDHA S/ha

**SICOFLOW Fe EDDHA-S** is to be applied to the soil from the end of winter to the start of May.

### **4. PACKING**

- 10 ltr green reinforced cans, 500 ltr/shrinkpallet, 10000 ltr/20' fcl