

# SEQUIFILL 6.0T SS





## PREVENTS AND TREATS IRON DEFICIENCY ALLOWED IN ORGANIC FARMING

SEQUIFILL 6.0 T SS is a Fe-EDDHA-based product formulation with an optimal ratio between the iron bound fraction in the ortho-ortho position (4%) and in the ortho-para position (2%) for immediate and long-lasting efficacy. In Fe-EDDHA's ortho-ortho position the iron ion is stable, highly soluble and time lasting thanks to its 6 chemical bonds. The ortho-para fraction, thanks to its 5 chemical bonds, tends to surrender its iron ion rapidly making it available to the plant, but at the same time maintaining its stability in the soil. SEQUIFILL 6.0 T SS can be applied in all soils, in particular those where high pH values are often coupled with excessive availability of activated limestone.

CROP	TIME OF APPLICATION	DOSE/HECTARE*
Grapes e Kiwifruit	Preventative and maintenance applications from bud development to fruit set. To be repeated before leaf-fall	10-20 Kg
Stone fruits (Plum, Peach, Nectarine, Cherry, Apricot) e Pome fruits (Pear, Apple, Quince)	Preventative and maintenance applications from bud development to fruit set. To be repeated before leaf-fall	10-20 Kg
Olive e Citrus (Tangerine, Lemon, Clementine, Bergamot, Orange)	Preventative and maintenance applications from bud development to fruit set. To be repeated before leaf-fall	10-20 Kg
Fruiting vegetables (Pumpkin, Zucchini, Tomato, Pepper, Melon, Eggplant, Cucumber, Watermelon)	Preventative and maintenance applications from early vegetative phases	10-20 Kg
Industrial crops (Tobacco, Soybeans, Industrial tomato, Sunflower, Cotton, Rapeseed, Sugarcane, Beets)	Preventative and maintenance applications from early vegetative phases	10-20 Kg
Flower crops (geranium and chrysanthemum in particular)	Preventative and maintenance applications from early vegetative phases	10-20 Kg

COMPOSITION	
Iron (Fe) total	6.00%
Iron (Fe) soluble in water	6.00%
Iron (Fe) chelated by o/o EDDHA	4.00%

PHYSICO-CHEMICAL FEATURES	
<b>SOLUBLE POWDER</b>	
pH (sol 1%)	7.8
Conductivity E.C. $\mu\text{S}/\text{cm}$ (1‰)	570
<b>METHOD OF USE</b>	
	
	Pre-sowing fertilization
	Fertigation

**PACKAGING: 1 - 5 - 20 KG**

\*The choice of the dose is subordinated to various factors and can be varied when necessary. All applications can be repeated in relation to the different crop needs. You can contact our Technical Service for the correct application on specific soils and under specific climate conditions.\*