



# 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*
Kiwifruit e Grapes	Preventative and maintenance applications from bud development to fruit set. To be repeated before leaf-fall	10-20 Kg
Stone fruits (Apricot, Cherry, Nectarine, Peach, Plum) e Pome fruits (Quince, Apple, Pear)	Preventative and maintenance applications from bud development to fruit set. To be repeated before leaf-fall	10-20 Kg
Citrus (Orange, Bergamot, Clementine, Lemon, Tangerine) e Olive	Preventative and maintenance applications from bud development to fruit set. To be repeated before leaf-fall	10-20 Kg
Fruiting vegetables (Watermelon, Cucumber, Eggplant, Melon, Pepper, Tomato, Zucchini, Pumpkin)	Preventative and maintenance applications from early vegetative phases	10-20 Kg
Industrial crops (Beets, Sugarcane, Rapeseed, Cotton, Sunflower, Industrial tomato, Soybeans, Tobacco)	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%)	7.80	
Conductivity E.C. S/cm (1‰)	570	
<b>METHOD OF USE</b>		
	Pre-sowing fertilization	Fertigation

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