## B&G Zolfo Flow (40) Sulphur water suspension

Zolfo 40%





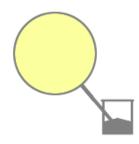
### Corrective

Aspetto:

Water suspension

Color:

Yellow



Corrective in suspension for sulphur deficiency, important element for protein synthesis. Used for soil correction of field, vegetable and fruit crops.

Its flowable formulation enables an easy dustless application and better mixeability with other products. Having a corrective effect on the soil, it lowers pH and improves the availability of its nutrient elements.

It enhances quantity and quality crop yields integrating sulphur in case of deficiency and increases proteins useful to obtain better quality of crops.

Highly adhesive and resistant to rain washout.

### Warning:

Shake well before its application. Do not use when flowering. To be used in freshest hours of the day. Do not mix with products with alkaline reaction. Before mixing it with phytosanitaries or other fertilizers make a compatibility test. No direct mixing with amino acids, humic acids and organic products. Product is stable at normal temperature and pressure. Storage temperature between 5°C and 40°C. Not combustible. To be used only when strictly required.

250-350 ml in 100 water

Properties	
Total sulphur (S) 40% (%p/p)	
pH dispersion 1% 5,5 - 6,5	
Density, 25°C 1,30 - 1,35 (g/ml)	
Water solubility Aqueous suspension	

## Packages Code:FLOWZOLFO1 1 kg - bottle (box of 12 pcs) - Pallet:600 kg Code:FLOWZOLFO5 5 kg - tank - Pallet:630 kg Code:FLOWZOLFO10

10 kg - tank - Pallet:500 kg

# Foliar fertilization Fruit trees (apple, pear, peach, cherry, apricot, plum) 200-400 ml in 100 liters of water Grapes 300-400 ml in 100 liters of water Olive 300-400 ml in 100 liters of water Open field (beet, cereals, rice, tobacco), flower crops 350-550 ml in 100 liters of water Vegetable crops, strawberry, fennel, ornamental crops



