



### Composition

	%w/v
Nitrogen (N)	16
Sulfur (SO <sub>3</sub> ) water soluble	85
Density: 1,3 g/cc 18°C	
pH: 8	



## sonarS

Sulfur deficiencies corrector
Fungicide action (Powdery Mildew and Oidium)
Improves availability of iron and manganese
Increased speed of action of pesticides
Increased content of aminoacids and proteins

### Characteristics

**Sulfur** is a key element for plant growth and development being a important constituent of enzymes and amino acids involved in photosynthesis and protein formation.

**sonarS** is a liquid fertilizer based on Nitrogen and Sulfur, wich is at high concentration.

**sonarS** is used as Sulfur source in the prevention of this deficiency. Arable crops including sugar beet, brassicas, cereals and certain fruit crops will benefit from sulphur applications. Crops will respond immediately to the applications and it will be rapidly absorbed by the plant.

In the combination with herbicide (Glyphosate, Oxyfluorfen, MCPA, Paraquat,...) acts as an enhancer, increasing their speed of action.

### Application

Crops	L/Ha	ml/100L	Details
Most agricultural and horticultural crops oilseed rape, grass, cereals, sugar beet, brassicas and potatoes			
<b>Foliar</b>			
Cereals	10	3000	Apply in autumn sufficient cover, up to 1st node stage
Grassland	10	3000	Apply in spring, 1st pray after first cut and 2nd spray after 2nd cut
Oilseed rape	5	1500	Maintenance application early in spray during maximum growth, before stem extension
	10	3000	Deficiency
Olive	5	1500	Application before flowering
Potatoes	5	1500	Apply when crop meets in row where deficiency confirmed
Sugar Beet	5-10	1500-3000	Apply from 4 leaf stage
<b>Fertirrigation</b>			
Green house	30-50		
Open field	50-70		

