

### COMPOSITION:

Total Boron (B)	11%
Boron(B) soluble in the water	11%

### TECHNICAL FEATURES:

AGRIBOR should be used on leaves. The particular structure of the organic complexes, chemically linked to the boron ion, significantly improves the element's ability to penetrate and translocate within the plant. AGRIBOR is indicated for all crops most sensitive to boro. Boron deficiency such as fruit trees, vines, vegetables, olive trees, and industrial crops. In these, it increases pollen fertility and thus fruit set.

### PHYSICAL CHARACTERISTICS:

pH of the 1% solution:	7.9
Conductivity at 1% (mS/cm):	0.57
Specific weight:	1.35 Kg/l

### METHOD AND DOSAGE OF USE:

#### FOLIAR APPLICATION

Orchards:	2-3 interventions spaced 10-12 days apart	80-100 cc/hl
Vineyards and olive tree:	2-3 interventions spaced 10-12 days apart	80-90 cc/hl
Vegetables:	2-3 interventions spaced 10-12 days apart	60-80cc/hl
Floricultural:	2-3 interventions spaced 10-12 days apart	40-50 cc/hl
Industrial crops:	2-3 interventions spaced 10-12 days apart	1000-1200 cc/ha