



ACTIFLUID B

- Fertilizer based on ethanolamine
- Formulation conceived for the care and the prevention of Boron diseases; it stimulates the development of shoots, blossoming and fruit-setting; it fosters the heap and trasportation of sugars
- Presence of organic complex which improve foliar absorption and chemical stability in soil within a wide pH interval
- It is useful to fight against the effects of serious physiopathies such as millerandage of vine and phoma betae



BOTTLE
1 kg (CARTON 10X1KG)



■ COMPOSITION	Boron (B) soluble in water 11% (150 g/l)
■ FORMULATION	soluble liquid
■ SPECIFIC WEIGHT	1.360 g/l

FIELDS OF APPLICATION

CROP	DOSAGE (L/HA)	APPLICATION PERIOD
Pome fruit	4-5 (root) 1-2 (foliar)	- at vegetation awakening - before blossoming and in fruit setting
Stone fruit, Olive	3-5 (root) 1-2 (foliar)	- at vegetation awakening - after fruit setting
Wine	3-4 (root) 1,5-2 (foliar)	- during sprouts development - before blossoming and in fruit setting
Citrus	3-4 (root) 1-2 (foliar)	- before blossoming
Sugar beet, sunflower, tobacco	1-2 (foliar)	- from 4th to 8th leaf
Flowers and vegetables cycle	4 (root) 1-2 (foliar)	- at the beginning of the crop - before and after blossoming

WARNING

when using the product on protected crops, reduce the dose by one third and do not exceed the concentration of 0,1% for foliar applications. Actifluid B can be mixed to all most common plant protection products, except mineral oils and alkaline reaction products.