

NEW

tangel<sub>AGRO</sub>

## Datasheet



Boron corrector  
Foliar

## Boron Corrector

## CHARACTERISTICS

Boron is a micronutrient required for all plant nutrition. Soil application of BORON UP or foliar sprays can be used to ensure an adequate B supply for optimum growth. BORON UP is a high-purity, single-nutrient fertilizer comprising 20.50% Boron (B). Through a rapid dissolution process, it can be applied via fertigation and hydroponics, and it is particularly recommended for foliar applica-

## BORON UP

## COMPOSITION

%w/w

Boron (B)

20,50

- ✓ FLOWERING AND FRUITING
- ✓ DEVELOPMENT OF VIABLE SEEDS
- ✓ SUGAR TRANSPORT
- ✓ IMPROVED YIELD QUALITY
- ✓ INCREASED YIELD

tion. Applying BORON UP appropriately can mitigate boron deficiencies in crops, notably in cereals, rapeseed, sugar beets, potatoes, brassica vegetables, legumes, and pome/stone fruits. This treatment effectively prevents and rectifies severe physiological disorders that otherwise lead to substantial losses in both yield quantity and quality.

## APPLICATION

	N° of Appl.	Crop phenological stage	Appl. rate (Kg/ha)	Spray solution appl. (L/ha)
<b>ARABLE CROPS</b>				
Legumes	2	Pod end seed development	1	200-300
	2	4-6 leaves 6-8 leaves	0,5 0,5-1	
Potatoes	3	Inter-rows closure	1	
		Tuber formation	1	
		Fruit development	1	
Soybean	1	Development of side shoots and the main shoot	1	
Sugar beets	2	4-6 leaves	2	
		Inter-rows closure	2	
Wheat s/w*	1	First node to flag leaf	1	
<b>ORCHARD CROPS</b>				
Pome trees: apple/pear	4	Bud burst	1-2	500-800
		White bud	1-2	
		Flowering	1-2	
		After fruit harvest	1-2	
<b>VEGETABLE CROPS</b>				
Brassica plants: cabbage, cauliflower, broccoli	2-3	Leaf development	0,5	300-500
		Rosette growth	1	
		Development of harvestable vegetative plant parts	0,5-1	
Bulb vegetables onion, leek	2-3	Leaf development	1	
		Development of harvestable vegetative plant parts	0,5	
Cucurbits: pumpkin, zucchini, cucumber	3	Leaf development	0,5	
		Formation of side shoots, inflorescence emergence	1	
		Flowering. Fruit development	0,5	
Leaf vegetables	1	Development of harvestable vegetative plant parts	0,5	
Legumes	3	Leaf development	0,5-1	
		Development of side shoots and the main shoot	1	
		Inflorescence emergence and flowering	1	
Root vegetables: carrot, celery, beet	2-5	Leaf development BBCH stage: 14-16	0,5	
		Leaf development BBCH stage: 17-19	0,5	
		Development of harvestable vegetative plant parts	1	
		Development of harvestable vegetative plant parts	0,5-1	
		Development of harvestable vegetative plant parts	0,5-1	
Solanaeous: tomato, pepper, early potato	2-5	Leaf development, formation and growth of side shoots, tuber formation	1	
		Inflorescence emergence and flowering	1	
		Fruit development	0,5-1	
		Ripening of fruits and seeds	1	

MICRONUTRIENTS  
tangel<sub>AGRO</sub>

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AVAILABLE IN  
1Kg - 2Kg - 5Kg - 10Kg -  
20Kg - 500Kg  
Plastic bag/Big Bag

FERTILIZER



IMPORTED FROM EU

