



SB SupaATP 20.6% P, 4.8% K + 0.7% S, 0.3% Mn, 0.3% Zn, 0.2% B.

Description

SB SupaATP + Micronutrients delivers balanced ratios of micronutrients alongside a highly effective, nitrogen free, Phosphorus spray.

SB SupaATP+P 20.6% (P205), K 4.8% (K20) P + S 0.7%, Mn 0.3%, Zn 0.3% + B 0.2%.

Phosphorus is a vital component of ATP, the "energy unit" of plants and is essential for the general health and vigour of all plants. Phosphorus is vital for plant development, starting at a seedling and continuing all the way to maturity. Besides playing a role in the quality, this nutrient helps ensure uniform coverage, faster maturity and strengthens the turf to help survive the winter.

SB SupaATP is produced using a unique process of production and contains a stable complex of Phosphorus, Manganese, Boron and Zinc in a low pH formulation, that helps to keep nutrients available to the roots for longer in the rootzone.

Specifications

Phosphorus P2O5: 20.6% (P205),	Sulphur	0.7%
Potassium K2O 4.8%	Manganese	0.3%
Zinc. 0.3%	Boron	0.2%.
pH 1.8	Specific Gravity.	1.25

Application

Half fill the spray tank with water, begin agitation then add **Super ATP**. Rinse container thoroughly and then add the rinsing to the sprayer. Once mixed, continue agitation until spraying is complete and spray without delay. It is not advised to leave products in the tank for long periods of time.

Application Rates: 5 L to 10 L per Ha in 300 L of water per Ha. Please conduct a jug test when working with unknown solutions.

Compatibility

Tank compatibility with most inorganic & organic solutions. For details of compatibilities contact your dis-tributor or local **Soil Biology** representative. Please conduct a bucket test when working with unknown solutions.

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