

SB Phosphite 0-32-23

Description

SB Phosphite 0-32-23 is a readily available, concentrated and mobile form of **both phosphorus and potassium**, specifically prepared for amenity turf.

SB Phosphite 0-32-23 promotes rapid root-establishment to encourage healthy, early-season growth and to maximise efficient nutrient-uptake.

SB Phosphite 0-32-23 also contains a high level of potassium to promote cell wall hardening, nutrient translocation in the plant and to ensure healthy stomatal function, maximising photosynthesis in low light conditions.

SB Phosphite 0-32-23 improves resistance to heavy early season play, setting up the turf to perform well the whole year and to withstand the increased stresses of intensive management.

Specification

Water Soluble Phosphorus (P₂O₅): 32% (% W/W) Water Soluble Potassium (K₂O):

23% (% W/W) pH: 6.3

Specific Gravity: 1.004

Minimum Storage Temperature 5^oC. Maximum Storage Temperature 45^oC.

Application

Apply **SB Phosphite 0-32-23** at a rate of **5 – 10 litres/Ha** in **200 – 400 litres of water**.

SB Phosphite 0-32-23 can be applied monthly through the year, as required.

Compatibility

SB Phosphite 0-32-23 is compatible with most inorganic and organic fertilisers and biostimulants. Always add last to the tank mix and always pre-dilute.

SB Phosphite 0-32-23 can be used as part of a compost tea programme but **should not be added directly to the compost tea brewer**.

Please contact your technical advisor for information on tank mixing.

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For additional technical advice contact: **Hillery Murphy 07342 640650**