

SB All Weather

Description

SB All Weather Is a highly-concentrated anionic surfactant based wetting agent developed specifically for use in amenity turf.

SB All Weather greatly improves water percolation through the soil profile, penetrating any compaction zone. This helps to reduce water logging and anaerobic conditions and improving rooting, nutrient uptake and the development of beneficial aerobic microbiology.

SB All Weather can be tank-mixed with SB Brimstonego WDG to increase the longevity of the percolating effect as well as to improve long-term soil structure, correct sulphur deficiencies, reduced rootzone pH and stimulate the growth of beneficial Thiobacillus, sulphur-cycle microbiology.

Specifications

pH: 2 – 3

Anionic surfactant: 60%

Application

Standard Application: 1 -1.2 Litres per Ha in 400 litres of water.

For use with SB Brimstone and as a soil flush: Apply 1.2 litres of SB All Weather with 12.5kg of SB Brimstonego WDG per Ha in 400 – 600 litres of water.

SB All Weather is best applied to slightly moist or dry surfaces before rainfall is forecast.

It is recommended to follow up Autumn and Winter applications of SB All Weather with an application of SB OrganoFeast in early Spring at a rate of 20 litres per Ha. In 600 litres of water.

It is recommended to introduce **SB Foundation HFU** into the early Spring programme after applications of **SB All Weather** and **SB Brimstonego WDG** in combination (see SB Foundation data sheet for application info.)

Instructions on Tank Mixing with SB Brimstone WDG: Pre-dissolve the 12.5kg of **SB Brimstone WDG** in a minimum of 20 litres of water. Add this SB Brimstone solution to the spray tank, with agitation once the spray tank is 50% full and then add the 1.2 litres of **SB All Weather** only once the tank is 90% full.

Compatibility

SB All Weather is compatible with most inorganic and organic fertilisers, pesticides and wetting agents. It is advised to carry out an initial bucket test when mixing **SB All Weather** or contact your technical advisor for further information on compatibility and tank mixing.

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