PRODUCT DATA SHEET





FOAMING CONTROL (POWDER)

DESCRIPTION:

Foaming Control is the natural solution to reduce foaming and bulking issues in wastewater treatment applications, and contains a selectively chosen bacterial blend which will reduce foaming and promote better settling of sludge, reduction of Fat Oil and Grease levels and improved oxygen transfer within aeration and settlement tanks.

CHARACTERISTICS:

Bacteria Type: Total Bacterial Count:

Form: Appearance: Odour:

Effective PH. Range:

Effective Temperature Range:

Shelf Life:

Bacillus spore blend 6 Billion cfu's per gram

Powder Tan Mild-earthy 5.0 - 9.5 5 - 50°C 12 Months

APPLICATIONS:

Waste water plants Activated sludge basins Reactors Waste Pumps Oxidation ditches Lift stations

BENEFITS:

Improves settling of activated sludge Reduce foaming Reduces sludge build-up Enhances BOD and COD removal Reduces Hydrogen Sulphide Eliminates bad odours Breaks down FOG build-up





