



Best-Chem MOMAR

SOIL BOND

DUST RETARDANT AND SUPPRESSANT

Description

SOIL BOND - is a powerful binding concentrate, formulated to immediately and effectively provide dust control in highly dust prone areas. It is normally diluted and applied with a water truck or spray vehicle. SOIL BOND penetrates the surface dust molecules, bonding them together, and binding them to the road or other dusting surface. The product's unique chemical structure provides strong and long lasting dust control on the market today.

The National Ambient Air Quality Standard uses PM10 as the basis in rules concerning particulate matter. Properly applied, SOIL BOND can improve air quality by controlling particles in the PM10 size range, eliminating not only the health hazards associated with areas of high dust, but also significantly reducing tens of thousands of pounds in damage to critical equipment and machinery caused by dust.

Best-Chem's SOIL BOND is environmentally safe, non-toxic, non-corrosive, non-flammable, does not pollute ground water, does not disturb vegetation and does not increase the alkalinity or acidity of soil. Best-Chem's SOIL BOND actually reduces pollutants by reducing TSS (total suspended solids) present in runoff.

Typical Properties

pH(conc) @ 25°C (ASM-E-70)	9.0 - 10.0
Density @25°C (ASTM-D-287)	8.51 lbs/gal
Appearance	Milky liquid
Colour	White
Odour	Characteristic Acrylic Odour
% Solids	20 - 22
Vapour Pressure @ 20°C	17 mm Hg
Solubility in Water	Dilutable

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