Surface cure

PRODUCT DATA SHEET



GROUND CONTROL C - COMPACTION

DESCRIPTION:

Ground Control C (GCC) is a multi-purpose water cart and spray system additive developed as a compacting binder for dust control.

GCC is diluted with water and applied directly to unsealed ground areas effectively binding particles and increasing water penetration.

GCC will offer immediate results and is effective on all open ground types, a heavy dilution rate on nontrafficable areas will form a compaction crust and seal the material for the avoidance of dust lift.

PRODUCT ADVANTAGES:

- Efficient use of water.
- Compaction for unsealed road surfaces using less water.
- Easily applied through any watering cart or spray system.
- Environmentally friendly.
- Immediate results for affected areas requiring dust control.
- Easily adjusted concentrate for heavy applications.
- Reduces water evaporation.
- Reduction in maintenance costs for untreated surfaces.

DIRECTIONS FOR USE:

Ground Control C (GCC) is diluted with water and applied by a watering system at a rate of 1:10 initially and 1:100 for maintenance. Reapply as necessary.

Coverage rate for application is recommended at a rate of 1-2m2/L.

Dust control trials to determine the desired ratio are recommended.

INITIAL DILUTION RATE	1:10 WATER
MAINTENANCE RATE	1:100 WATER
COVERAGE RATE	1-2 m2/L

Allow Ground Control C (GCC) to dry completely to be fully effective. For best results avoid application to waterlogged or wet clay areas where possible, allow ground surface area to dry out prior to application.

PACKS:

20L, 200L, 1,000L, Bulk Tankers.

FIRST AID, SAFETY & STORAGE:

Refer to Material Safety Data Sheet

GROUND CONTROL C (GCC) - PDS AUG 2024

This Product Data Sheet (PDS) summarises our best knowledge of the product, including how to use and apply the product based on the information available at the time. You should read this PDS carefully and consider the information in the context of how the product will be used, including in conjunction with any other product and the type of surfaces to, and the manner in which, the product will be applied. Our responsibility for products sold is subject to our standard terms and conditions of sale. Chemical House does not accept any liability either directly or indirectly for any losses suffered in connection with the use or application of the product whether in accordance with any advice, specification, recommendation, or information given by it.