



CUPROTECT GRANULES

TECHNICAL DATA SHEET

PRODUCT CODE: Cuprotect 90:10

DESCRIPTION: Granulated metallic alloy of Copper and Nickel (10%), Particle size varying approximately between 50 – 100 microns in diameter

PHYSICAL & CHEMICAL PROPERTIES
Appearance: Metallic powder
Odour: None
Bulk density: N/A
Explosive properties: Dust cloud in air, can in certain cases form explosive mixtures.
Melting point: 1250°C approx
Solubility: Insoluble in water and oil

SPECIFIC USES: As a sprayed metallic coating onto Cuprotect Binder

PACKAGING: CUPROTECT Granules are supplied in 25Kg re-sealable drums

PREPARATION: CUPROTECT Granules require no preparation prior to use.

APPLICATION: CUPROTECT Granules can only be used with an Ecosea approved spray Machine.

BEVERAGE: CUPROTECT Granules have an average coverage rate of 650 g/mtr² of area treated

CLEANING: Clean all equipment with warm detergent solution as soon as possible

STORAGE: For full shelf life to be realized ensure containers remain sealed and products stored away from direct sunlight, between 5 - 35 °C

The information in this document is based on practical tests, but given without guarantee inasmuch as methods of use by others is beyond our control. Due to continuing development and improvements, it may be necessary to change without notice the material specification. All goods are sold subject to our Standard Conditions of Sale.

Ecosea Ltd. Ocean Quay, Belvidere Road, Southampton, SO14 5QY. UK
Tel: +44 (0) 2380 336636 Fax : +44 (0) 2380 336656 www.eco-sea.com

Oct 05 – issue 2