

SUPPRESS CP20

DUST IN MINES AND ON ROADS AND GRADED TRACKS



Suppress CP20 is a surfactant, copolymer and humectant based dust suppressant that permeates into the substrate stabilising and binding it, whilst at the same time humidifying and fixing the moisture levels of various types of clay, coal and any siliceous matter. Suppress CP20 high dilution rates and superior wetting and binding properties makes it the ideal choice where dust control is important.

How to Use

Suppress CP20 is added to the water tank prior to application. Dilution rates are evaluated on a case by case basis depending upon the equipment being used and the level of dust.

Application Rate: Suppress CP is applied initially at dilution of 1 part Suppress to 100 parts water (as a result of built in water softeners, industrial waste water can be used). Follow-up application is at a dilution rate of 1 part Suppress CP to 150 parts water.

Coverage: Suppress CP is dispensed at a coverage rate of 1 litre per 1.5 - 2.5 square metres. This rate may vary on different soil types.

Reapplication: Indicative Reapplication: *After* initial application, product should be applied at a dilution of 200:1 as follows:

- **Heavy Duty Dust Conditions:** Apply using Suppress CP at 200:1 dilution once every 4th day water application*.
- **Medium Duty Dust Conditions:** Apply using Suppress CP at 200:1 dilution once every 8th day water application*.
- **Light Duty Dust Conditions:** Apply using Suppress CP at 200:1 dilutions once every 10th day water application*.

**Dust Conditions will vary based on traffic, frequency of grading, weather conditions and soil type*

| Features | Advantages | Benefits |
|-----------------|-------------------------|--------------------------------|
| Concentrated | High dilution rates | Saves money |
| Water softeners | Inhibit water hardeners | Can use industrial waste water |

Specifications

| | |
|----------------------|----------------|
| Colour | White Emulsion |
| Hard Water Tolerance | Excellent |
| Flammability | Non-flammable |
| Biodegradability | Yes |



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