Information Sheet

World Enzymes Australia
Combining innovative chemical technology with sound engineering principles

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Wittenoom Trials Application Guidelines

We recommend that the 25 litres of Dustmatt concentrate be broken down into four different concentrations according to the table below. Each concentration has been formulated to treat 50 m^2. This will allow 200m^2 of surface area in total to be trialed.

Choice	Volume of Dustmatt Concentrate (L)	Volume of Water (L)	Total Volume (l)	Treatable Area
A	2.5	47.5	50	50m^2
B	5	45	50	50m^2
C	7.5	42.5	50	50m^2
D	10	40	50	50m^2
Totals	25Litres	175Litres	200Litres	200m^2

Mixing Procedure

Dustmatt concentrate is readily soluble in water. It is better however to add the product to water rather than water to the product. Agitate for a couple of minutes until satisfactory homogenous white colour is achieved.

Application Procedure.

1. Prepare the trial areas by compacting loose surface material as much as possible .We recommend that you attempt to simulate your planned site preparation procedure.
2. Add 1 litre of Wetless, as supplied, to 200L of water (APPROX)
3. Pre-wet the area at a rate of 1 litre of Wetless / water mix to 1 m^2
4. Spray Dustmatt solution over trial area at a rate of 1 litre m^2 ensuring that the spray is as even as possible.

CURING

The curing process will begin immediately as the emulsion breaks with a flexible skin forming from between 1 -5 hours depending upon ambient conditions. While the time of day that the trial is conducted is not critical, it is better to use common sense by ensuring the curing process takes place at the calmest part of the day (i.e. not to windy)

The above application rates have been put together to allow the revegetation process to occur and are not for high trafficked areas.

Information prepared by Brian Jackson

THANK YOU FOR YOUR INTEREST!