Information Sheet

World Enzymes Australia
Combining innovative chemical technology with sound engineering principles

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Dustmatt Equations

Spray the chosen mix at 1 Litre per M^2

M2	Multiply By	Dustmatt
1000	5%	50 Litres
30,000	5%	1500 Litres
1000	10%	100 Litres
16,550	10%	1665 Litres
1200	15%	180 Litres
13,500	20%	2700 Litres
6000	30%	1800 Litres

M^2 X % = Product required

One coat Application

Application rates for spraying on existing heavy traffic pavements 30% solution One Coat One litre of mixed product per M^2. Example 6000M requires 1800 Litres of concentrate in 4200 Litres of water for one coat application.

Two Coat Applications

Two coat application on 6000m^2 at total application rate of 30% split in two. **First Coat:** REQUIRES 5394 Litres of water plus 600 Litres DUSTMATT plus 6 Litres WETLESS. (10%) **Second Coat:** 4800 Litres water plus 1200 Litres Dustmatt. (20%)

Alternative Two Coat Application

500m X 6m = 3000m^2 At a total of 30% split in two coats **1st coat** 2697 Litres water plus 3 Litres WETLESS and 300 Litres Dustmatt (10%) **2nd coat** 2400 Litres water plus 600 of Dustmatt. (20%)

Dustmatt can be applied from 2% up to neat depending on the soil type and usage. Each project needs separate evaluation.

Dustmatt equations

Information prepared by Brian Jackson

THANK YOU FOR YOUR INTEREST!