

Are you ready to book this year's Dust Suppressant

50% deposit required on product to reserve booking

Application, Freight, Taxes - extra

*Deposit is non-refundable



Dust emissions from unpaved roads can impair the vision of drivers and be a safety hazard. From a road agency perspective, the loss of fine particles from unpaved roads can reduce surface longevity and increase maintenance costs. Dust can also have environmental and economical implications like reduced crop yields.

How much do I need?

1 litre covers 1 square meter

Example:

200 Meters X 6 Meters = 1,200 Litres
 1 KM X 6 Meters = 6,000 Litres

Product Required:

	Length		Width	
Site 1		X		
Site 2		X		
Site 3		X		
Site 4		X		

Anticipated Litres required = _____

Application : YES NO

Preferred Date: _____, 2013
 Month Day

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Canola Based
RDS
ROAD DUST SUPPRESSANT

ARE YOU PREPARED?



PLAN NOW...



2 Months Later



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What is RDS? Road Dust Suppressant

- Dust control for your roads
- Canola-based product
- Best for use on clay and gravel mixtures
- Safe and easy to use
- Developed as an environmentally sound alternative to chloride salt products and petroleum based suppressants.



What Does it Do?

- Controls the dust
- Smooth road surface that is less susceptible to washboards, pot holes, etc.
- Coats the surface without hardening
- Creates a long lasting, water repellent surface
- Does not harm vegetation, or vehicles/ road equipment
- Depending on conditions it can have a residual affect, reducing the volume and frequency of future applications
- Improves driver safety on roads , lessens environmental and economic impact.
- Reduces grading/maintenance needs

Where Can I Use RDS?

- High traffic gravel roadways
- Gravel road residential sites
- Construction sites
- Lease and access roads
- Traffic assembly and parking areas
- Mine sites
- Gravel pit and forestry roads
- Recreational sites
- Environmentally sensitive areas
i.e. in close proximity to water, crops and residential locations.

Application and Road Preparation

- Typical application rate is 1.0L/M²
- Excellent results on very heavy haul roads at a rate of 1.5L/M²
- Product must cover entire surface of the roadway ensuring that loose dust located on the shoulders does not transfer on top of the product and compromise effectiveness of the product



- Proper crowned surface—firm and free of soft areas
- Tight bladed surface to ensure approximately 1" clay/ aggregate mix for product to bind to

RDS vs Other Dust Suppressants

- Better Rigidity in Windy Conditions, 20%+
- Better Water Repellency, 90%+
- Surface Tension, 16%+
- Road Way Appearance Enhanced
- Fewer applications required
- Non-toxic, will not pollute ground water.
- Can be applied near standing water without contaminating the supply or damaging local vegetation
- Not chloride salt or petroleum based. Produced from a renewable resource

What is the Bottom Line?

- Lasts 20-40% longer than other dust suppressants which means long-term savings in road maintenance
- Only one application is required per year in most situations
- RDS will increase surface tension and repel water allowing the road surface to drain quickly after heavy down pours
- Environmentally sound, protecting the environment by making use of one of our most abundant and renewable resources

