

DUST CONTROL

Incofil is able to provide solutions for dust suppression with next generation products characterised by high yield and quick applications.

H.R.D.C. - HAUL ROAD DUST CONTROL

One of the main problems on construction sites, especially on unpaved roads, is dust formation due to the transit of work vehicles. Incofil is able to provide a solution to reduce the number of wetting applications along haul roads during the day.

H.R.D.C. - HAUL ROAD DUST CONTROL is a surfactant that reduces the evaporation of surface water, making it penetrate deeper into the soil, thus keeping it damp longer.

ADVANTAGES

Reduction of time, water and cost for equal volumes of water sprayed, it reduces the frequency of wetting.

MAIN FEATURES

H. R. D. C is **biodegradable** • **not dangerous** • **fireproof** • **is not corrosive and not harmful to the skin**, clothing or other equipment • does not produce saline substances, does not cause obstructions, does not change the organic characteristics of water (hardness, salinity, softness) or its temperature • can be completely mixed in water in every percentage • increases soil moisture and water penetration.

ENVIROKLEEN®

Envirokleen®, is a product of cutting-edge technology for dust control and dust suppression in the long run. It is used in a lot of fields: from white roads to quarries, from industrial areas to haul roads. The result is a crystal-clear advanced fluid that is immediately biodegradable in natural environments and non-toxic to humans, animals and plant life.

ADVANTAGES

It remarkably reduces the costs for dust suppression. It is not diluted in water and the effect can last for months, depending on the volume and nature of traffic. It is also completely non-toxic.

MAIN FEATURES

Envirokleen® is applied without being diluted and without any preparatory processing of the surface to be treated.

It is biodegradable • Easy to apply • Applicable all year round • Does not run off due to rain • Does not freeze • Does not leave traces on the ground • Odourless • Colourless • Cumulative effect • Surface is immediately usable • Does not stick to vehicle tyres.

From 0.5 to 1 litre of Envirokleen® per m², applied by a low pressure pump with nozzles (not sprayed), is enough for dust thickness of about 20-25 mm. For greater thickness, it is necessary to increase the quantity of product per m², with repeated applications.



Partial treatment demonstration



The start of ENVIROKLEEN® TREATMENT



SPREADING WITH VIBRATING FINISHING MACHINE



Detail of PORPHYRY SEALING



BEFORE
AFTER



BEFORE
AFTER