



*earth friendly chemistry*  
www.epasia.net

## EP™ ASPHALT STABILISER

A unique high bonding formulation that when applied to the base course (Open Grade Friction Course) will penetrate into the material binding the structure into one solid mass.

This greatly reduces moisture and saline environments affecting the integrity of the HMA (Hot Mix Asphalt) asphalt layer above.

This product can also be used for all asphalt surfaces where added strength is required to reduce the common problems for asphalt – moisture. Greatly reduces pot-holes, alligator lines, cracking, splits & de-bonding.

EP™ Asphalt Stabiliser is a non-hazardous, non-flammable, bio-degradable, non-carcinogenic and economical.

Theoretical Coverage: 1 to 3 square metres per litre – per coat

Application Method: Spray applied

Packaging Size: 5 ltr - 20ltr - 220 ltr – 1000ltr IBC

Shelf Life: 12 months minimum from date of manufacture when maintained in protected storage @ 5 – 38 °C.



**DO NOT STORE IN STRONG SUNLIGHT.**

Maintain unused material in closed containers in protected storage

easy to use eco-friendly non toxic non flammable non Hazardous  
COATINGS - CLEANERS - DEGREASERS - WATERPROOFING SYSTEMS  
no mixing no special equipment non hazardous easy to use

# APPLICATIONS INSTRUCTIONS

Dilution Ratio: 1<sup>st</sup> coat mix 1 part EP™ Asphalt Stabiliser with 5 parts water

2<sup>nd</sup> coat mix 1 part EP™ Asphalt Stabiliser with 10 parts water

E P™ Asphalt Stabiliser should be sprayed to OGFC in 1 or 2 coats depending upon the porosity of the material if 2 coats is required wait 1 hour between each coat.

Use the same ratios above for asphalt course.



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