Chembase Treatment System
Statement of Support

16th February 2020

Chembase Treatment System

Gauge Industrial and Environmental Pty Ltd has examined the Chembase Treatment System for road stabilisation system and can state that the two-part product is based on sound Organic Substances principles and does provide a highly effective method of providing stable roadways.

The Chembase Treatment Brand system results in a water insoluble, robust and durable material that provides binding and stability within the treated road profile. It can bind any type of aggregate material and has an electrostatic adsorbing property with clays and other anionic soil entities. The system requires the development of an appropriate application rate based on the existing soil type and properties. This is done with Chembase technicians.

The environmental and ecotoxicity profile of the Chembase Treatment System is low in risk and does not contain any hazardous organic ingredients nor contains any toxic heavy metals.

Gauge Industrial and Environmental Pty Ltd supports the use of the Chembase Treatment System for road making or remediation projects where an environmentally responsible, high performance and durable stabilisation system is required.

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