

Description:

GRT:Enviro Binder is a unique product proven to outperform in any application and provide immediate results. Based on a water-soluble polymer, GRT:Enviro Binder penetrates into the soil and forms a complex interconnected structure with loose granular particles. After the polymer dries a durable surface is formed that does not inhibit growth applicable for use on high-risk open areas, side batters and broad-acre.

Non-toxic and environmentally friendly GRT:Enviro Binder can be applied in the most environmentally sensitive areas where very low to nil impacts to environmental values are guaranteed.

GRT:Enviro Binder has been tested and trialled in multiple environments performing at a 99% success rate for erosion and sediment control.

APPLICATION:

Diluted (10%) with water and then sprayed onto the surface intended to be treated by truck. Our recommendation of 10% dilution is the best use for (GRT:Enviro Binder) and with it allowing safer work and environmental practices, time savings, and ultimately cost savings it is a must have in the arsenal of environmental mitigation tools for any project.



Quality assured

GRT:7000 Enviro Binder is manufactured to ISO9001 standards and has been comprehensively reviewed by leading independent testing institutions and major companies worldwide.

KEY BENEFITS



- Non toxic and environmentally friendly product to both terrestrial and aquatic flora and fauna. (Livestock, fish, birds).
- Immediately effective once applied and Binds
 Soil preventing Impact and sheet erosion on any
 exposed soil area including flat surfaces, batters,
 and stockpiles 99% successful in multiple testing
 results.
- Supports Seed and vegetation growth by forming a matrix bonds within the soil allowing the growth to take place whilst maintaining its erosion and dust suppression properties for the long term.
- Minimal soil preparation for application of product.
- Cost effective results After assessing costs the effectiveness of (GRT:Enviro Binder) allows projects to reduce safety and environmental risk, save time and ultimately save costs to other potential products.
- Minimal Maintenance required as it is an all in one product binding the soil for the long term and allowing vegetation growth to take hold.
- Safer installation sprayed directly onto the surface cutting out the need for staff to install any product or item on battered surfaces.
- Waterproof product that is not affected by rainfall or storm events.
- Ultimate product to solve erosion and sediment issues in the most environmentally sensitive areas in Australia.