

# TDS

*"The Natural Choice"*  
**Safe effective Dust Control.**



## Why should you try TDS?

- Organic, safe, alternative to chlorides
- Reduced gravel loss lowers maintenance costs
- Fewer potholes, less grading
- PRICE EFFECTIVE!



## What is TDS?

TDS is a natural product from trees made up primarily of Lignin, the natural polymer that binds the trees fibre together. Millions of litres of TDS are applied every year for roadways and commercial yards to control dust, stabilize and improve the quality of the road surface.

## How safe is it?

It is biodegradable and non-toxic to plants, animals or humans and is even used in animal feed as the primary binder. Its natural binding qualities minimize any product leaching in the soils (unlike chlorides). TDS is non-corrosive and will not attack metals or promote rusting beyond the rate of water.

## How effective is it?

TDS is applied to well graded roads as a liquid and dries to a hard durable surface that controls dust, and increases load bearing capacity. Studies have found that "lignosulfonates outperformed all other products in terms of aggregate retention." This results in lower grading and gravel replacement cost.

## Rapid application



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