

durablend™

FROM ENVIROTECH



Highly Effective, Environmentally Friendly, Dust Suppresion Product



People Helping People Improve Their Environment

Introducing durablend™, an environmentally responsible answer to high-demand dust control and road stabilization.

This innovative product, is blended with a performance enhancing polymer requires up to 50% less product applied than a standard product, will keep surfaces stable and dust free and you get the benefit of reducing chlorides.

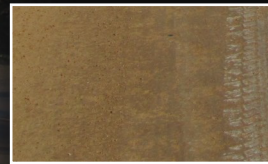
DISTRIBUTED BY:

--



Enduring Performance

Full chloride products are the most prominent treatment for dust control and road stabilization in North America. durablend™ achieves the same performance as a typical magnesium chloride treatment, but requires half the amount per application. durablend's™ enhanced polymer blend helps it bond to the dust and aggregate, lower migration of chloride from the road to improve friction in moisture situations and provide for safer driving surfaces.



durablend™ treated roads

Going Green

durablend™ allows you to be environmentally conscious, getting all the dust suppression power using up to 50% less product thereby reducing chloride load. durablend™ bonds with the soil to reduce leeching, even after rainfalls, lowering the impact on the surrounding environment. Reduce your carbon footprint with durablend™. One truckload will treat approximately twice the amount of road, depending on your soil and the advised application rate.

Uses and Application

Road preparation for durablend™ application is the same as for a typical chloride product, including proper preparation and compaction. This process provides for the optimal surface penetration of the durablend™. durablend™ is designed to only effect the top 1/4" to 1/2" of the road surface, creating a cap on the road. durablend™ is applied to the roads by a standard spray system, and can be treated like a standard chloride application. Watering may be necessary depending on weather and road conditions. It does not require blade mixing to extend performance. Continued use can greatly reduce expensive road base loss.



U.S. Patent No. 8,945,667 B2

Features and Benefits



Environmentally Friendly Alternative

- Decreases carbon footprint
- Reduces application rates
- Similar in end cost to standard chloride products.
- Lowers impact on vegetation and trees



Resists Migration

- Product bonds with aggregate, reducing dust
- Soil stays on road, maintaining base
- Polymers keep chlorides in the road



Improved Road Quality

- Fewer potholes
- Less washboarding
- Lowered impact on vehicles

