

Stabilize Your Road Base

Keep the Road Materials on the Road

BaseBind-X, EnviroTech's advanced soil stabilization solution, is now a superior option for stabilization. BaseBind-X has been successfully used in a variety of road bases from low to higher plasticity. When the job is remote, BaseBind-X can be manufactured as a concentrate and mixed with water onsite.

What This Product Does

- · Binds the road base
- · Eliminates the need to import gravel
- · Withstands most weather events
- · Allows the re-working of the road
- · Can be rejuvenated by using water
- Works with standard road practices



Did you know...

A single vehicle driving down a gravel road daily, displaces 1 ton of dust annually?



People Helping People Improve Their Environment

For more than 30 years, EnviroTech Services has proven to be an industry leader in soil stabilization and road solutions. We effectively produce high performing products that provide our customers with improved efficiency and reduced cost. We achieve these goals while, at the same time, reducing environmental impact and enhancing sustainability.



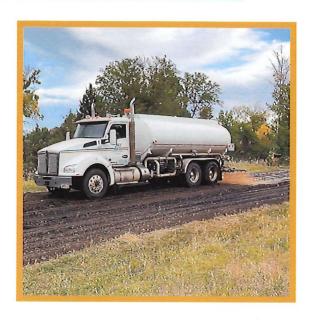
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BASEBIND®-X

Science Behind BaseBind-X

BaseBind-X performs well in a variety of environments and road bases. It has been proven to increase longevity on roads with high average daily traffic counts and heavy loads. BaseBind-X is engineered to provide weather resistance and decrease the total cost of unpaved road maintenance.





Environmentally Friendly

An ultra-low chloride formulation, BaseBind-X is also a prime option for use in sensitive areas or areas where chloride build up is a concern.

"On Monday morning (June 12, 2023) we had last night roughly 7 inches of rain on where you put that BaseBind X product and we have roads washed out everywhere. Several asphalt roads are gone and I gotta tell you this road doesn't even have any fingers running down it. I mean it just looks pristine. We will see how it how it keeps doing after all this rain but right now the structure of it is probably better than any road we have anywhere in the county." Elbert County Road 25 west of Kiowa, CO "Monte Hankins, County Superintendent for Elbert County Colorado

*We are Randall County, TX in the Panhandle Area and have over 120 miles of caliche roads and have used the road stabilizer/maintenance product with good results. When processing the roadways with water trucks and motor graders, we have used tankers supplied by [now] EnviroTech Services to apply their product during the process. Our roads have car and truck traffic and we have experienced a minimal loss of material due to dust and driving surfaces have held up extremely good. I have roads with this stabilizer applied that we have only had to re-work a few pot holes at intersection areas once in the last 3 1/2 years. We only lost 1/2 inch of material off the roads we applied the product to in the last 3 1/2 "years." ~ Tim Sorrells, Randall County Road and Bridge Superintendent

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