

TRUETRAC® Applications & Uses Examples



Unpaved Dirt Roads Road Dust Control Erosion Control Road Stabilization



Construction Sites
Fugitive Dust Control
Erosion Control
Road Stabilization



Heavy Haul Roads Road Dust Control Erosion Control Road Stabilization



Land Development
Fugitive Dust Control
Erosion Control
Silt Loading Control



Road Base & Sub-Base Road Base Stabilization Sub-Base Stabilization Mud Suppression



Unpaved Driveways Driveway Dust Control Erosion Control Soil Stabilization



Aircraft Runways Runway Dust Control FOD Control Runway Stabilization



Helipads & FARPs Helipad Dust Control LZ FOD Control Pad Stabilization



Airport Taxiways Airfield Dust Control Airport FOD Control Soil Stabilization



Recycled Asphalt Road Dust Control Road Reclamation Milling Stabilization



Forestry Roads
Road Dust Control
Erosion Control
Road Stabilization



Agricultural Roads Road Dust Control Erosion Control Road Stabilization



Mine Tailings
Tailings Dust Control
Tailings Erosion Control
Tailings Reclamation



Storage & Stock Piles Stock Pile Dust Control Stock Pile Capping Stock Pile Stabilization



Power Plants
Facility Dust Control
Stock Pile Capping
Road Dust Control



Border Patrol Roads Road Dust Control Erosion Control Road Stabilization



Hydroseeding
Hydroseed Tackifier
Hydromulch Tackifier
Erosion Control



Construction Parking Parking Lot Dust Control Haul Road Dust Control Parking Lot Solidification



Event Parking Lots
Parking Lot Dust Control
Event Dust Control
Parking Lot Stabilization



Road Shoulders Shoulder Dust Control Shoulder Erosion Control Shoulder Stabilization



Slopes & Berms Slope Erosion Control Slope Stabilization Silt Containment



Military Operations
Dust Suppression
Soil Solidification
Road Stabilization



Defense Compounds Suppress Fugitive Dust Soil Stabilization Dust Prevention



Military Training Sites FARP Dust Control Road Dust Suppression Land Target Coloration



Airport Infields Infield Dust Retardant Shoulder FOD Control Infield Dust Stabilization



TRUETRAC® Unique Product Advantages

	Dries Flexible
	Biodegradable
	Simple and Easy to Apply
	Dries Transparent / Clear
	Dries Completely Odorless
	Non-Flammable & Non-Volatile
	Non-Hazardous
	Non-Corrosive & Safe for All Equipment
0- 3- 0 0-4-0	Non-Slippery & Safe to Walk and Drive on
70/2	Non-Regulated for Transportation (land/Ocean/Air)
	Ecologically & Environmentally Safe
	Cumulative Effect with Maintenance
	Dyes & Pigments can be Added for Color
	Human, Animal, Marine Life and Vegetation Safe
	Water Resistant (will not break down with water)
	Non-Tracking & Non-Transferable (will not be picked up onto vehicles)
	Non-Leaching (will not continue to seep into the soil)
	Ultraviolet Ray Resistant (will not break down in sunlight)
REAL PROPERTY.	Non-Dissipating (will not wash away with water once cured)
3.4.5 6.7 8982000	Alkaline Soil Resistant (will not break down in alkaline soils)
	Self Mixes with Water for Diluting (prior to applying to the soil)
	PM ₁₀ & PM _{2.5} Compliant (stops hazardous dust particles of 2.5+ microns in size)