

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



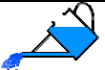











Military Training Sites
 FARP Dust Control
 Road Dust Suppression
 Land Target Coloration



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
	Non-Slippery & Safe to Walk and Drive on
	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)
	Non-Dissipating (will not wash away with water once cured)
	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)