



# TRICOR<sup>®</sup> REFINING, LLC

PRODUCERS of GOLDEN BEAR PRESERVATION PRODUCTS

## ECONOMICAL SOLUTIONS FOR PAVEMENT PRESERVATION AND ROAD BUILDING

**Reclamite<sup>®</sup>**

Rejuvenating emulsion  
and preservative seal

**CRF<sup>®</sup>**

Restorative/Rejuvenating  
emulsion and cold pour  
crack filler

**Cyclogen<sup>®</sup>**

Asphalt recycling  
oils and emulsions

**Coherex<sup>®</sup>**

Dust retardant  
and Soil stabilizer

**Rejuvenate  
Repair  
Recycle**

**Three ways Tricor helps  
shrink your maintenance costs.**

Tricor can help you keep your road building and pavement preservation programs in the black with the use of time proven and field tested products. Tricor has been advancing asphalt technology for over 40 years. Whether your needs are emulsions for rejuvenation of asphalt, or oils for hot in place, cold in place or fixed plant recycling, Tricor has the right product for the right road at the right time.

# Pavement Preservation

Reclamite® Rejuvenating Emulsion... extends the life of asphalt pavement at a low cost. How does it do this? Reclamite® stops pavement deterioration where it begins, at the top. Dry and brittle pavements exhibiting signs of oxidation, raveling or cracking can be rejuvenated to reverse these characteristics with a spray application of Reclamite®. Reclamite® will increase penetration values and reduce viscosity values, providing flexibility to the asphalt binder. It fluxes with and densifies the asphalt binder as it co-mingles with the asphalt binder.

CRF® Restorative Seal... specifically designed for asphalt surfaces exhibiting more severe deterioration than would normally be treated with Reclamite®. Pavements that have too many cracks for crackfilling and yet are candidates for conventional chip seal, slurry seal or overlay should be considered for CRF® treatment. CRF® remains flexible and resilient in most climates to create a "seal in depth". CRF® is applied in conventional surface spray applications, including "scrub seals".

CRF® Cold Pour Crackfiller... economical and safe. An easy to use crackfiller or spray patch emulsion. CRF® will not become brittle or crack, remaining resilient and effectively providing a long lasting seal even through freeze/thaw cycles in colder climates. There is no need for jacket kettles or costly equipment for application. Just pour and sand. A simple process that provides comprehensive results. CRF® is a one component product used undiluted as a Crackfiller and as a Restorative Seal when diluted.

Reclamite® Preservative Seal... Use it as an in-depth penetrating seal for all freshly laid asphalt surfaces. Results include tight waterproof asphalt, better compaction, stronger cold joints and sealed segregated areas, as well as improved flexibility.

Cyclogen® Recycling Oils and Emulsions... Used in hot in place recycling, fixed plant recycling, cold in place recycling and for RAP milling rejuvenation. An aggressive rejuvenator providing exceptional results. Cyclogen Oils are solvent-free products providing high natural solvency, yielding excellent fluxing and dispersion in the mix. Available in both hot oil and emulsion grades. Contact Tricor or your distributor for more information specific to your recycling application.

Coherex Dust Retardant... Coherex® creates cohesive "agglomerates". Dust retardant is an important part of pavement preservation when sprayed on road shoulder and ditch banks. By consolidating these areas with a non-leaching soil stabilizer, water is sent directly to run off areas with no opportunity to enter the road base or erode the shoulder and ditch areas.

Coherex® Base Stabilizer... Used as a soil stabilizer in the base construction of road beds. Added to your compaction/dust control water, Coherex® will create a solid, dense, waterproof road base. Longer lasting roads start with a better built road base.

# Road Building Applications

# Soil Treatment



[www.tricorrefining.com](http://www.tricorrefining.com)

Phone: 661.393.7110  
P.O. Box 5877  
Bakersfield, CA 93388-5877

Your Authorized Tricor Distributor: