Reclamite® is a maltene-based cationic petroleum emulsion formulated to maximize and maintain high road ratings and extend the service life of your asphalt pavement, while conserving your maintenance budget.

Reclamite® restores maltenes, the components of asphalt lost in the aging process, and improves the durability of the pavement near the surface where deterioration begins. Pavements in good profile, but exhibiting signs of aging—hairline cracking, raveling and pitting—will benefit from a Reclamite® application, as will pavements with segregation issues.

Reclamite® assists in adjusting the rheology of asphalt binder by increasing penetration values and decreasing viscosity and corresponding DSR (Dynamic Shear Rheometer) values.

Formulated from a single sourced naphthenic crude base, Reclamite® has a high natural solvency ability, co-mingling and fluxing with the asphalt binder to restore the asphalt/aggregate bond. It is a 100% petroleum rejuvenator base containing 0% asphalt.

Reclamite® has a proven 50-year history of use with national and international distribution. When used in pavement maintenance programs, application is usually on a 4 to 6 year basis. Product cost is generally ⅓ to ⅔ of conventional wear course treatments.

Reclamite® is used to extend pavement life at the top of the maintenance curve, pushing that curve as long as possible before more expensive wear course seals such as scrub seal, chip seal, slurry and cape seals are required.