



Eco Rock Cleaner Technical Data Sheet

Product Summary:

Eco Rock Cleaner is an economical, biodegradable, water-based, “leave on” cleaning agent to apply to hydrocarbon affected surfaces, such as rock, gravel, screenings, or concrete, and either later rinse with fresh water or allow rainfall for rinsing. The “direct release” chemistries will lighten, fade, and improve the staining of impacted surfaces. Eco Rock Cleaner allows users to clean impacted surfaces rather than hauling off impacted rock and gravel.

Typical Applications and Uses:

- Cleaning and fading stains in rock, gravel, screenings, and concrete

Mixing Procedures:

Eco Rock Cleaner is a water-based, proprietary, concentrate formula which can be used straight or most often diluted 50/50 prior to use. Active solutions can be formulated by premixing or eduction. Eco Rock Cleaner is 100% soluble in water. It is recommended that when preparing a solution, you first add the water into the mixing container and then follow by adding the proper amount of Eco Rock Cleaner.

Physical Properties:

Product Name:	Eco Rock Cleaner
Physical Form:	Liquid
Color:	Slightly cloudy
Specific Gravity:	0.95 +/- 0.05
Solubility in Water:	100%
pH:	9.39 +/- 0.5

Complete information on health hazards, PPE, handling procedures, environmental hazards and disposal is listed in the current Safety Data Sheet (SDS) for this product.