



Earth's Own

SOYABLE TAR REMOVER

**CONTAINS NO PETROLEUM DISTILLATES
OR CHLORINATED HYDROCARBONS**

DANGER

Causes serious eye damage

KEEP OUT OF REACH OF CHILDREN

Net Contents: 1 5 20 35 55 Gallons

Earth's Own SOYABLE TAR REMOVER



P.O. BOX 245013
MILWAUKEE, WI 53224
800.776.7192
WWW.SHARECORP.COM



DANGER:

Causes serious eye damage.

PREVENTION:

Wear eye protection, protective clothing, protective gloves.

RESPONSE:

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a doctor, a POISON CENTER.

DISPOSAL:

Offer empty container for recycling. If recycling is not available, discard container in trash.

For industrial and commercial use only.

For additional information, see Safety Data Sheet.

NFPA® RATINGS:

Health: 2; Flammability: 1; Reactivity: 0

INGREDIENTS/CAS#:

Methyl Ester of Soybean Oil (67784-80-9); Linear Alcohol Ethoxylate (34398-01-1); 1-Undecanol (112-42-5); Proprietary Fragrance (Mixture).

KEEP OUT OF REACH OF CHILDREN.

Earth's Own SOYABLE TAR REMOVER

EARTH'S OWN SOYABLE TAR REMOVER utilizes the extraordinary solvent activity of soy methyl ester to cut through the toughest dried tar, grease and asphalt deposits. It quickly penetrates, dissolves, and cleans without the hazards associated with petroleum distillates or chlorinated solvents. A built-in emulsifier allows **EARTH'S OWN SOYABLE TAR REMOVER** to readily mix with water for easy removal of deposits by high pressure water washing. **EARTH'S OWN SOYABLE TAR REMOVER** is recommended for removal of road tar, asphalt, and grease from all municipal equipment. Regular applications are recommended for normal equipment maintenance. Effectively cleans boat and ship bilges. Removes sludge from oil tanks. Used by roofing contractors to clean tools and work areas. Also recommended for black-top contractors for tool and equipment maintenance.

DIRECTIONS:

Apply **EARTH'S OWN SOYABLE TAR REMOVER** to the affected area in concentrated form, with a 3 gallon pressure sprayer or by mopping on the surface. Allow time to penetrate and dissolve the tar, asphalt or bituminous deposits, approximately 5 to 10 minutes, then rinse off with water under pressure.

Sold by: 0476.052215