



BERKEBILE

Professional

WASH & WAX

Premium Car Wash Soap with Built-In Wax Protection!

Berkebile Wash & Wax is a **high-foaming** car soap designed to gently clean your vehicle's surface while leaving behind a **brilliant shine** and **protective wax** layer. Safe for all finishes, this product makes routine washing **faster and easier** by combining cleaning power and surface protection in one convenient step.

Key Features

- High-Sudsing Formula Lifts Away Dirt & Grime
- Leaves a Glossy, Just-Waxed Look
- Safe for Clear Coat, Chrome, Paint, Plastic & Glass
- Will Not Strip Existing Wax or Sealant Layers
- Ideal for Bucket Washing or Foam Cannons

Available in a 5-Gallon Pail!

**To order item
BWASHWAX-5:**

The Berkebile Oil Company

PO Box 715, 1216 Red Brant Rd

Somerset, PA 15501 - USA

Phone: (814) 443-1656

Fax: (814) 443-2873

info@berkebileoil.com

www.berkebileoil.com



Warning Berkebile Wash & Wax - BWASHWAX-5

NAME Berkebile Oil Company

ADDRESS 1216 Red Brant Rd, Somerset, PA 15501

Phone (814)443-1656

Web www.Berkebileoil.com

Hazard statements:

Causes eye irritation.

Precautionary statements:

Keep container tightly closed. Do not breathe dust/fume/gas/mist/vapours/spray. Wash hands thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection. Wash contaminated clothing before reuse. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. IF IN EYES: Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. Store locked up. Store in a well ventilated place. Keep cool. Dispose of contents/container in accordance with local/regional/national/international regulations.

Product contains:

dodecyl benzene sulfonic acid, Alcohols, C9-11, ethoxylated; sodium hydroxide

First aid measures

General information: Immediately remove any clothing soiled by the product.

After inhalation: Take affected persons out into the fresh air. Supply fresh air; consult doctor in case of complaints. Provide oxygen treatment if affected person has difficulty breathing. In case of irregular breathing or respiratory arrest provide artificial respiration. In case of unconsciousness place patient stably in side position for transportation.

After skin contact: Immediately remove any clothing soiled by the product. Immediately wash with water and soap and rinse thoroughly. Rinse until skin no longer feels slippery. If skin irritation continues, consult a doctor.

After eye contact: In case of eye contact, flush the eyes with water for fifteen (15) minutes. If contact lenses are worn, quickly remove them, then flush the eyes with water. Have a physician examine the eyes.

After ingestion: If material is ingested, rinse out mouth with water and seek immediate medical attention. Do not induce vomiting but if vomiting occurs spontaneously, keep the head below the hips to prevent aspiration of liquid into the lungs. If victim is conscious drink large quantities of water to dilute stomach contents.

If medical advice is needed, have product container or label at hand. Keep out of reach of children. Read label before use.

Firefighting measures

Suitable extinguishing agents: This product is not inherently flammable. Use fire extinguishing methods suitable to surrounding conditions.

Unusual fire or explosion hazards: The product vapor is heavier than air and may travel a considerable distance. Surrounding fire may vaporize acidic materials.

Special hazards arising from the substance or mixture This mixture is likely to exhibit the following combustion products: Oxides of carbon and sulfur.

Fire fighting: If evacuation of personnel is necessary, evacuate to an upwind area. Decontaminate personnel and equipment with a water wash-down after fire and smoke exposure.

Protective equipment: Firemen and emergency responders: wear full turnout gear or Level A equipment, including positive-pressure, self-contained breathing apparatus (SCBA).

A high performance car washing concentrate. One part Car Wash & Wax can be diluted with 9 parts of water to create a high performance detergent concentrate which can then be diluted further for vehicle washing.

Directions

Concentrate Mixing Procedure: Take 1 part of Car Wash & Wax and add 9 parts of water. A high-pressure water fill will help to mix the product.

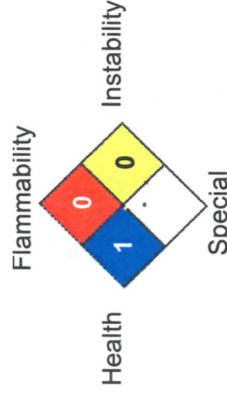
Hand Washing: Use four ounces of concentrate per gallon of water.

Foam Shower: Mix 200 parts water to 1 part concentrate, then introduce to system. Recommended dilutions may vary according to local water conditions.

Storage Instructions:

Product may become unstable if cooled below 40 F. Keep product warm and above bare concrete floors. If product becomes unstable, add hot water and mix well. Product can be used if thawed properly.

National Fire Protection Association (NFPA)



DOT Shipping
Not Regulated