



TECHNICAL DATA

KRK-26

KRUD KUTTER® HOUSE & SIDING PRESSURE WASHER CONCENTRATE

DESCRIPTION AND USES

Krud Kutter® House & Siding Pressure Washer Concentrate is a proprietary formulation which contains Sporex®, a unique additive which removes tough stains from mildew, mold, algae, fungus and moss, and leaves the surface completely clean. In addition, special surfactants penetrate the surface to safely and easily dissolve the toughest stains from dirt, oil, grease, bird droppings, tree sap, and acid rain. Even removes gray weathering on wood, chalking and oxidation.

House & Siding Pressure Washer Concentrate is recommended for exterior siding (wood, vinyl, aluminum), roofing of all types (asphalt shingles, fiberglass shingles, cedar, tile), gutters, stucco, brick and cement block, masonry, walkways and walls.

PRODUCTS

SKU	Description
HS014	1-Gallon Bottle
289297	1-Gallon Bottle
HS05	5-Gallons

PRODUCT APPLICATION

DIRECTIONS

IMPORTANT – READ ENTIRE LABEL BEFORE USE

- When using a pressure washer to clean painted surfaces, please be aware that water pressure alone may remove paint, or highlight existing discoloration caused by the sun's UV rays.
- From the garden hose, rinse any nearby plants with clean water.
- Always test on an inconspicuous area first.
- Any overspray can be neutralized with large volumes of water.
- On extremely soiled or mildewed surfaces it may be necessary to scrub with a bristle brush, and a second application may be needed. Mildew may not be completely removed from porous surfaces.
- In case of severe oil and grease stains on porous surfaces, oil may bleed to the surface or leave a residual stain. Repeat applications may lighten stains, but not remove completely.
- Do not mix this product with any other chemicals.

PRODUCT APPLICATION (cont.)

COST EFFECTIVE & EASY TO USE

When mixed 1:10 (12 oz. of concentrate with 1-gallon of water), one bottle of concentrate will make 11 gallons of premix, and clean up to 3,200 sq. ft. Can be applied by pressure washer, pump up sprayer, brush or roller. Contains anti-corrosive agents to safeguard pressure washer parts (bleach can erode O-rings).

DIRECTIONS: PRESSURE WASHER APPLICATION

Rinse surrounding plants with water, before and after application. Wet surface to be cleaned, prior to applying the product. Place detergent application siphon tube and screen filter directly into container. Open meter valve (if applicable) for maximum product flow. For reservoir machines, pour product (full strength) into pressure washer. Spray at low pressure onto a wet surface. On vertical surfaces, always spray from the top down. Allow product to remain on the surface for 3 to 5 minutes to penetrate. Do not allow product to dry on surface. Remove siphon tube from solution and rinse surface with high-pressure spray thoroughly. Flush siphon tube with clean water prior to storage.

NOTE: For use in a pump up sprayer, mix 12oz. of concentrate with 1-gallon of water

NO BLEACH OR AMMONIA

CAUTION! EYE AND SKIN IRRITANT. This product contains alkaline detergents. Do not take internally. In case of contact with eyes or skin, flush with water for at least 15 minutes. If irritation persists, seek medical attention. If swallowed, take large amounts of water. **Do not induce vomiting.** Get medical attention.

KEEP OUT OF REACH OF CHILDREN.



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PHYSICAL PROPERTIES

		HOUSE & SIDING PRESSURE WASHER CONCENTRATE
Composition		Proprietary Ingredients in a Water-based Solution
Weight	Per Gallon	8.7 lbs.
	Per Liter	1.04 kg
Color		Greenish Blue Liquid
pH		12-13
VOC (Weight %)		0%
Practical Coverage		1-Gallon – 2,000-3,200 square feet
Shelf Life		NA
Flash Point		>200°F (93°C)
Caution!		EYE AND SKIN IRRITANT. This product contains alkaline detergents. Do not take internally. In case of contact with eyes or skin, flush with water for at least 15 minutes. If irritation persists, seek medical attention. If swallowed, take large amounts of water. Do not induce vomiting. Get medical attention. Do not induce vomiting. Get medical attention. KEEP OUT OF REACH OF CHILDREN.
Safety Information		For additional information, see SDS

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