

## COOLWASH

### Heavy Duty Vehicle Wash

**Description:**

<sup>1</sup>**COOLWASH** is formulated using spent coolant and inhibitors to produce a heavy duty vehicle wash specifically designed to remove soils, dirt, light grease, oil and road grime from trucks, light vehicles, and all on and off road fixed and mobile plant and equipment.

**COOLWASH** is <sup>2</sup>scientifically proven to provide corrosion protection on painted and unpainted metal surfaces, safe on all metals, and suitable for use where hard water is used to wash plant and equipment.

**Intended Use:**

**COOLWASH** is a foaming product that can be used in conjunction with a High Volume (HV) and Low Volume (LV) foamers, hand sponged, sprayed, or broomed onto bodywork, aluminium, glass, and all types of truck curtains. It has outstanding rinsing capabilities and will not streak when hosed effectively.

**COOLWASH** is also suitable for use in automated LV and truck wash systems.

**Product**

**Manufactured from recyclable products**

**Features:**

**Quick Break and suitable for use in conjunction with most coalescing (CPS) plate separators**

**Built in scientifically proven corrosion protection**

**Fast acting, free-rinsing, and no streaks**

**Suitable for HV & LV Foam applicators**

**Safe on all metal surfaces**

**Will not attach paintwork or chrome**

**Non Hazardous Chemical Non Dangerous Goods according to WHS Regulations and the ADG Code**

**Typical**

Technical data should be considered representative or typical only and should not be used for specification purposes

**Physical**

**Appearance:** Bright yellow, heavy bodied liquid

**Properties:**

**Odour:** Mild Citrus

**pH (Concentrate):** 9.0

**Solubility in water:** Miscible in all dilutions

**Directions**

Generally used at a concentration of 10-20%.

**for Use:**

Can be used undiluted as a degreaser.

When using a high pressure cleaner, the dose rate is 1-20g/litre of water.

On heavy build ups of clay, oils, and sludge spray or brush the surface and allow to penetrate as long as possible before rinsing with water.

Always pressure rinse off all surfaces starting at the bottom working towards the top and then back down to the bottom before applying COOLWASH to the surface.

Where possible wipe off all painted areas with a chamois for a great finish.

<sup>1</sup> Patent 2021103465

**Storage:** Avoid temperature extremes

**Precautions:** Please refer to the safety Data Sheet (SDS) prior to using this product  
**For technical assistance, please call 07 4952 3566**  
**FOR INDUSTRIAL USE ONLY**

**Warranty:** Prochem will replace any material found to be defective. Because the storage, handling and application of this material is beyond our control, we cannot accept no liability for the results obtained.

**Disclaimer:** All information on this data sheet is based on laboratory testing and is not intended for design purposes. Prochem Group and Prochem Agencies Pty Ltd make no representations or warranties of any kind concerning this data.

**Order Information:**

CW-20	COOLWASH 20L (Carboy)
CW-200	COOLWASH 200L (Drum)
CW-1000	COOLWASH 1,000L (IBC)
CW-BULK	COOLWASH (Bulk deliveries over 8,000L)

**Prochem Group of Companies**  
ABN: 20 209 803 717  
248-258 Boundary Road Paget Qld 4740  
PO Box 6345 Mackay Mail Centre Qld 4741  
Ph: (07) 4952 3566 Fax: (07) 4952 3400  
E: johnc@prochemagencies.com  
W: www.prochemagencies.com

