

# RM CHEMICAL **ULTRASTAR RW-1**

## Versatile Environmentally Conscious & Economical **Detergent Cleaner Concentrate**

**ULTRASTAR RIG WASH RW-1** foaming, liquid detergent for use in both high and low pressure vehicle and equipment washing. Excellent performance in medium to hard water applications. **ULTRASTAR RW-1** removes oil, grease, grime, dirt, bugs and all kinds of other contaminants quickly and effectively. **RW-1** delivers low use levels, less dwell time and a reduced amount of mechanical scrubbing while cleaning. The foaming properties of **RW-1** provide for an extended contact time and increased cleaning efficiency when used on vertical surfaces. **RW-1** is a cost effective detergent that is used in a multitude of cleaning applications found in the oilfield and energy service sectors. **RW-1** may be used for manually cleaning parts, tools, and equipment. **ULTRASTAR RW-1** can be applied via high or low pressure spray or foaming brush. Allow **RW-1** to penetrate dirt, grunge and grime. Spray clean with water. Its always a good idea to wash equipment out of the sun. Do not allow **RW-1** to dry on surface before rinsing.

**PHOSPHATE FREE**

**DERIVED FROM BIOBASED SOURCES**

**READILY BIODEGRADABLE**

**HIGH LUBRICATING FOAM**

**MULTIPLE APPLICATION PRODUCT**

**SAFER FOR PEOPLE AND THE ENVIRONMENT**

**VOC COMPLIANT**

**POWERFUL CLEANER / DEGREASER DETERGENT**

**Appearance:** Clear Yellow

**pH:** 9.5-10.5 (diluted)

**Odour:** Orange Scent

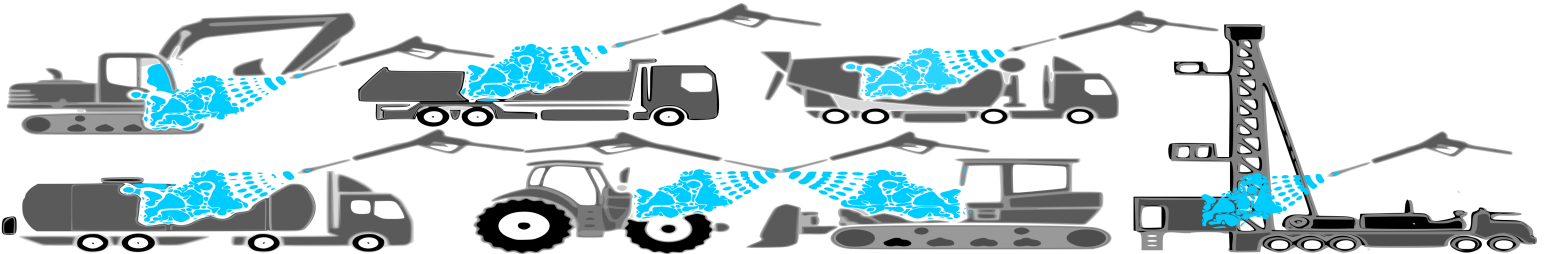
**Flash Point:** None

**VOC:**0.5%\* (Undiluted Calculated Value)

**Detergency:** Excellent

**Emulsification:** Rapid

**Foam:** Medium



### **INSTRUCTION FOR USE:**

Determine proper dilution ratio as instructed below. Allow **RW-1** to penetrate soiled surface rinse with water. Can be used in prep area, presoak shampoo, and wheel and tire wash. **RW-1 does not contain phosphates, butyl, glycols, ethers, nonyl phenol ethoxylates.** Directions Manual Cleaning: Dilute **RW-1** at 6 - 25 ml per litre of water (0.6-2.5%v/v). Apply with brush, cloth or sponge. Rinse thoroughly with clean water. Automatic Injection Machine: Adjust injection ratio to produce desired amount of foam and cleaning performance. A good starting point is 1:50 (2.0% v/v) down to 1:100 (1.0% v/v).

Cost Calculator		Diluted RTU Solution Customer Cost / 1 Litre Suggested Retail Price \$185.00 / 18.9 L Pail					
<b>ULTRASTAR RW-1 Dilution</b>	Ratio	RW-1	H <sub>2</sub> O	RW-1	H <sub>2</sub> O	18.9 L RW-1 Yield	Avg Customer Cost / Diluted L
	1:50	2%	98%	20mL	980mL	945 L RTU	<b>\$ 0.20 / L</b>

**Item Number**

RW-1-378-001

3.78 Litre Jug

**Item Number**

RW-1-189-002

18.9 Litre Pail

**Item Number**

RW-1-205-003

205 Litre Drum



[www.rmchemical.ca](http://www.rmchemical.ca)

[info@rmchemical.ca](mailto:info@rmchemical.ca)

Ph: 1-587-999-4011

All RM Products Are Manufactured In

