

SPECIALTY LUBRICANTS

## AG WASH

Excellent Tank & Equipment Cleaner

### 9.6 pH

**Triple Surfactant Power** 

**Extremely Versatile** 

**Biodegradable** 

100% Soluble

**Highly Concentrated** 

"AG WASH is a premium equipment and tank cleaner like no other on the market. The combination of surfactants and a synthetic detergent are no match for dirts, hard water residue, chemicals, etc. AG WASH is a versatile new cleaner consisting of three surfactants that work together to "lift" dirt and grime away from the surface being cleaned. These surfactants allow AG WASH to penetrate beneath the dirt and remove it in a lift and rinse combination. The true power of AG WASH can also be seen when cleaning chemical residue, grease and organic soils.

AG WASH is 100% soluble in water and can be used in various applications including power washing. Look to the reverse side to find mixing ratios depending on the type of cleaning being done.

At the end of the day choosing a cleaner can be difficult, as different soils often require more "bite" than others. While we offer products like ROYAL COMMAND and the soon to be released ROYAL COMMAND II, AG WASH is the perfect place to start as an all purpose, powerful, equipment and tank wash product.



# AG WASH

## **Product Specifications**

USES	,
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#### METHODS

### **ADVANTAGES**

STEAM CLEANING	Mix 1 part AG WASH to 20 or more parts of cold water.	Safe, no caustics. Effective wetting.
HEAVY DUTY EQUIPMENT WASHING	Pre-rinse equipment. Add 1 part AG WASH to 25 parts of cold water. Apply. Use a brush if needed. Allow to soak 5 to 10 minutes. Rinse.	No harm to painted surfaces. Effective and economical.
REGULAR MAINTENANCE OF FLOORS, WALLS & PAINTED SURFACES	Dilute 1 part AG WASH to 35 parts of water.	Inexpensive. Just a few cents per gallon .
TANK & CHEMICAL WASH- ING. CLEANNIG AND DE- GREASING INDUSTRIAL EQUIPMENT	Dilute 1 part AG WASH with 10 parts of water or 10-12 ounces per gallon of water. Note in some applications a solvent may be needed. AG WASH can be mixed 1 part to 5 parts sol- vent. When a solvent is used, the mixture is flammable.	No caustics. Mild. While cleaning is in process, do not operate equipment.

Sharing lubricant knowledge and delivering the highest quality products, two things we promise our customers. The difference will change how you view, purchase and utilize greases and oils from here forward. Family owned and operated since 1926.



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