

# JMN SPECIALTIES, INC.

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## PRODUCT BULLETIN

### GUC-901

#### Glycol Unit Cleaner / Hydrocarbon and Coke Removal Cleaner

##### General Description

**GUC-901** is a blend of organic and inorganic materials which act as a wetting agent, penetrate, dispersant and detergent for cleaning all types of oily and burn hydrocarbon residues.

**GUC-901** is an engineered cleaner for glycol dehydration units and heater coils that have been contaminated with baked hydrocarbon residue. Solid and heavy hydrocarbons which accumulate during operation of glycol units or gas fired boilers will saturate the solution and related equipment and precipitate as a viscous sludge. At normal operating temperatures this sludge may carbonize and form deposits on fire tubes, heat exchangers and tower internals.

##### Physical Properties

Color	Clear Amber Liquid
Density	8.68 lbs./gallon
pH	12.8 - 13.8
Flash Point	None

Chemical analysis of glycol and unit contaminants will allow **JMN Specialties, Inc.** to recommend the course of action for cleaning any particular unit. Trained personnel are always available for specific applications or requirements.

##### Availability

**GUC-901** is available in UN approved 5 gallon pails, 55 gallon drums and bulk quantities.

##### Handling

Observe warning label on containers. Normal precautions for industrial chemicals apply. Local, state and federal laws govern disposal of spent cleaning solutions.