

# ACCU-LABS INC.

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**A2LA Accredited ISO/IEC 17025:2005 Certificate # 2558.01**

## **705 DE-QUESTER** *for safe disposal of spent cleaners*

### **Introduction**

Proper maintenance of cleaner solutions includes periodic disposal and recharging. Cleaners may contain phosphates, chelates, or sequestering agents that can interfere with pollution control systems. **ACCU-LABS 705 De-Quester** is formulated to minimize this possibility by precipitation of phosphates and preferentially tying up sequestrants so that metals of concern can be safely removed.

### **Features and Benefits**

Ties up phosphates and sequestering agents  
Allows use of more powerful cleaners

Easy disposal of spent cleaners  
Improved plating production

### **How to use ACCU-LABS 705 De-Quester**

1. Remove spent cleaner to normal holding or treatment area.
2. Adjust pH of cleaner to approximately 9.0.
3. While agitating, add the required volume of **ACCU-LABS 705 De-Quester** to the solution. This amount will vary depending on the solution treated. Contact your Accu-Labs representative for assistance in determining required amount.
4. After mixing for one hour, liquid can now be blended with other effluent.

### **Safety and handling**

**ACCU-LABS 705 De-Quester** may cause skin and eye irritation. Use only with suitable, personal protective gear. Refer to Material Safety Data Sheet for more complete information. Handle this and all chemicals with care.

### **Non-warranty**

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