

# ACCU-LABS INC.

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

## **231NF NON-PHENOLIC COLD STRIPPER**

### **INTRODUCTION**

ACCU-LABS 231NF was specifically developed to replace phenolic based cold strippers for use in areas where phenol and its derivatives cause a disposal problem. ACCU-LABS 231NF is a heavy-duty cold paint stripper designed to rapidly strip baked epoxy resins and modifications of the copolymers, alkyds, ureas, phenolic, melamine, acrylic and vinyl coatings. ACCU-LABS 231NF can be used to strip coatings from steel, stainless steel, brass, copper and aluminum without attack to the base metal. In stripping coatings from zinc- CAUTION must be exercised not to over-expose the base metal.

### **COMPOSITION**

ACCU-LABS 231NF is completely free of phenol and any of its derivatives. ACCU-LABS 231NF is a blend of chlorinated solvents, non-phenolic organic solvents with an acid base all acting synergistically to make ACCU-LABS 231NF rapid acting and efficient. ACCU-LABS 231NF has a built-in seal specifically designed to reduce evaporation and odor.

### **APPLICATION**

|                        |   |
|------------------------|---|
| CONCENTRATION:         | Use concentrated as is                                      |
| OPERATING TEMPERATURE: | Room temperature  |
| TANK:                  | Stainless steel, polyethylene, polypropylene, ceramic crock |
| DWELL TIME:            | Variable with material being stripped                       |

**CAUTION**

ACCU-LABS 231NF is acid based and all contact with skin and eyes should be avoided. Protective gear and eye protection should be used. In case of contact with skin flush copiously with water and see a physician. Read MSDS prior to use.

**DISCLAIMER:**

*The information contained on the afore-mentioned is true and accurate to the best of our knowledge. Because use and conditions are beyond our control, no guarantee is expressed or implied for the above suggestions or recommendations. Accu-Labs, Inc. will not incur any liability in connection with the use of these suggestions and/or technical data.*