ACCU-LABS INC.

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A2LA Accredited ISO/IEC 17025:2005 Certificate # 2558.01

2001-N
BUFFING COMPOUND REMOVER

GENERAL DESCRIPTION:

- **Accu-Labs 2001-N** is the newest buffing compound remover to be developed in the Accu-Labs laboratories.
- **Accu-Labs 2001-N** is a phosphate free and biodegradable.
- **Accu-Labs 2001-N** is a buffered, mildly alkaline liquid detergent, which is used for the economical and rapid removal of buffing compounds from most metals.
- **Accu-Labs 2001-N** is especially effective in removing compounds from zinc and aluminum. Zinc can be soaked in Accu-Labs 2001-N for up to 10 minutes and aluminum up to 5 minutes at rolling boil without tarnish or discoloring the zinc or aluminum.
- **Accu-Labs 2001-N** has excellent wetting and dispersing properties, which account for its long life and high tolerance for contamination. Solutions of Accu-Labs 2001-N are highly effective in ultrasonic cleaning units. In a soak tank agitation will greatly reduce cleaning time and assist in removing clinging and loosened dirt particles.
- In addition to being excellent for the removal of buffing compounds from zinc, **Accu-Labs 2001-N** is used for the removal of compounds from brass, copper, and stainless steel.

OPERATING GUIDELINES

CONCENTRATION:	5 to 10% solution of Accu-Labs 2001-N
TEMPERATURE:	160°F to a rolling boil.
CONTAINER:	Mild Steel.
BATH MAINTENANCE:	It is usually more economical to dump an old bath than to add to a spent solution due to the amount of contamination already in solution.

POST CLEANING:

- After cleaning, work should be rinsed in warm water; a spray rinse is preferable where possible to remove loosened solid particles. After cleaning in Accu-Labs 2001-N the work should be immersed in an electrocleaner prior to plating.

SAFETY:

Always wear personal protective gear including eye protection when handling this product. Read MSDS prior to using.

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