

# ADHERE NC

## ALKALINE GEL CLEANER

Especially developed for the industry, **ADHERE NC** is a unique liquid alkaline product which forms a gel when diluted in water.

The gel permits the solution to adhere strongly to all surfaces to which it is applied.

Its characteristics allow a substantial soap and water saving. **ADHERE NC** cleans a wide range of soils, including animal and vegetal soil.

## FEATURES AND BENEFITS

- Moderate caustic alkalinity
- High foaming
- Low viscosity when undiluted
- High performance product
- May be used in compressed air or manual foaming systems
- The gel clings strongly to surfaces over a long period of time



## DIRECTION FOR USE

<b>Use procedure</b>	Manually remove a maximum of soil. Rinse surfaces with hot water, and apply a foam or gel solution of <b>ADHERE NC</b> . Allow to dwell, then rinse.
<b>Concentration</b>	Between 0.1% and 4% (1 ml to 40 ml/litre of water) according to degree of soil.
<b>Temperature</b>	Solution's temperature may vary between 5°C and 60°C (41 to 140°F) when applied as foam. Note that solutions hotter than 40°C will not form a gel.
<b>Dwell time/Operation time</b>	Between 5 to 25 minutes.
<b>Mechanical action</b>	Scrubbing or brushing recommended.
<b>Rinsing</b>	Rinse surfaces thoroughly with potable water.

# ADHERE NC ALKALINE GEL CLEANER

## PHYSICAL PROPERTIES

Appearance	Clear, colorless liquid
Odour	Faint detergent
Specific gravity @ 20°C	1.06
Viscosity	Not available
pH	> 13.5
Flash point (TCC)	None
Water solubility	Complete
Auto ignition temperature	None
Chlorine	None
Boiling point	100°C
Freezing point	Not available
Foaming tendency	High
Concentration monitoring techniques	Electrical conductivity, titration
Rinsing	Excellent

## INCOMPATIBILITY

Strong acids

## WAREHOUSING PRECAUTIONS

Keep containers tightly closed in a dry, cool and well-ventilated place

## AVAILABLE SIZES

			
	20L	205L	1000L



## IMPORTANT

Before using **ADHERE NC**, always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).

## FIRST AID MEASURES

### Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.

### Skin contact

Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse.

### Inhalation

Remove person to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician.

### Ingestion

Do not induce vomiting. Drink 1 or 2 glasses of water. Call a physician or Poison Control Centre immediately. Never give anything by mouth to an unconscious person.

## PERSONAL PROTECTION



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