ADCHLOR LB854

Liquid Chlorine Bleach

ADCHLOR LB854 is a liquid chlorine bleach recommended for the removal of stains from white cotton fabric.

When used as directed ADCHLOR LB854:

- 1. Will rapidly remove a wide variety of stains including proteinaceous stains like blood.
- 2. Is suitable for use during the laundry process or as a presoak.
- 3. Will dissolve quickly and completely in warm or cold water thereby reducing the chances of "pin hole" damage.
- 4. Is suitable for automatic dispensing by laundry feeder system, thereby maximizing efficiency, economy and safety.
- 5. Will not yellow or damage fabric if used in accordance with instructions.
- 6. To maintain its high-performance characteristics when used in hard water.

CHEMICAL AND PHYSICAL PROPERTIES

Appearance: Yellow liquid

Flash Point: Non-flammable

pH (1% solution): 10-12

Foam Characteristics: Very low

Odour: Chlorine odour

Specific Gravity: 1.25

DIRECTIONS FOR USE

ADCHLOR LB854 is recommended for use as a bleach under specific conditions and the recommended addition rate will vary dependent upon:

- Machine type and capacity
- Wash temperature
- Dip (water) levels
- Type and degree of soiling
- Other additives (if any) used during the wash program

In general, **ADCHLOR LB854** is added to the rinse immediately after the main wash. To prevent potential fabric damage the rinse temperature should not exceed 65°C.

The addition rates below will normally yield good results when washing cotton whites. Please seek specific advice before using **ADCHLOR LB854** on coloureds or synthetics.

DRY WEIGHT MACHINE CAPACITY	SOIL LOAD	ADDITION RATES
10 kg	Medium Heavy Extra Heavy	50 - 75 ml 75 - 100 ml 100 - 150 ml
22 kg	Medium Heavy Extra Heavy	100 - 150 ml 150 - 200 ml 200 - 300 ml
45 kg	Medium Heavy Extra Heavy	200 - 300 ml 300 - 400 ml 400 - 600 ml

SAFETY PRECAUTIONS

Warning - This product is alkaline. Avoid contact with the eyes. Avoid prolonged contact with the neat product or its solutions with the skin. Avoid inhaling vapour or spray mist.

Store in a cool place. Do not store in direct sunlight.

Keep drum securely closed with the venting cap provided.

Product develops gas. Open cautiously, especially in hot weather.