

LIME SCALE REMOVER

(L / S / R)

GENERAL DESCRIPTION

L/S/R Lime Scale Remover is a concentrated acidic liquid for use in dish machines to dissolve light to medium lime scale build up. It contains surfactants and emulsifiers to penetrate and remove lime and other difficult deposits. It is also recommended for use on food service equipment such as stainless steel steam tables, food preparation equipment and coffee urns.

PROPERTIES

pH of 1% solution	1.75
Wetting ability	excellent
Odour	None
Rinsing	excellent
Foam	slight
Colour	colourless

SAFETY ON METALS AND OTHER FINISHES

L/S/R, undiluted, or in solution, is far safer than muriatic acid, but prolonged contact with metals and excessively high temperature of solutions are not recommended. Safe when used as directed on stainless steel surfaces (such as dishmachines, interior and exterior) steam tables, glassware, coffee urns, china and plastic ware.

DIRECTIONS

For use in dish machines:

Single tank.

- (1) Spray or bush **L/S/R** at full strength on hard to reach or heavily encrusted areas.
- (2) Fill tank 3/4 full with hot water.
- (3) Add 2-4 litres of **L/S/R**.
- (4) Turn on machine and circulate solution until lime film is removed.
- (5) Drain tank and flush with clean, hot water.

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Double tank.

- (1) Spray or bush **L/S/R** at full strength on hard to reach or heavily encrusted areas.
- (2) Fill both tanks (wash and rinse) 3/4 full.
- (3) Add 2-4 litres of **L/S/R** to each tank.
- (4) Repeat steps 3 and 4 listed above.

Coffee Urns:**Inside**

- (1) Add 7-8 litres of hot water to urn.
- (2) Put 85g **L/S/R** into water.
- (3) Swab down interior with solution.
- (4) Drain
- (5) Flush thoroughly with clean water.

Outside.

- (1) Wipe down with 25g **L/S/R** to 10 litres of water using a cloth or sponge.
- (2) Rinse with clean water.

Glassware:

- (1) Soak glassware in **L/S/R** solution - 4g **L/S/R** to 1 litre of hot water.
- (2) Brush thoroughly inside and out with **L/S/R** solution.
- (3) Rinse with clean water and drain dry.

Stainless Steel or Aluminium Surfaces: (Do not use on anodised).

- (1) Wipe with solution of 25g **L/S/R** to 10 litres of hot water.
- (2) Rinse and wipe dry.

Steam Tables:

- (1) Spray or brush full strength directly on steam coils.
- (2) Let stand 5 minutes.
- (3) Fill tank with hot water.
- (4) Brush steam table interior thoroughly.
- (5) Drain and rinse with clean water.

Tile Walls and Floors:

- (1) Brush solution of 8g **L/S/R** to 1 litre of water on surface.
- (2) Rinse with clean water and dry.

Do not use **L/S/R** or other similar DuBois products, or any competitor's products, in the JEL-AMATIC, FOAM-ALL "10", FOAM-ALL "80", HYDRO-BLITZ dispensers, or other pressure dispensing vessels. Rinse interior of equipment hoses and nozzles immediately after use.

If frozen, thaw and mix to make useable.

KEEP OUT OF REACH OF CHILDREN

CAUTION ACIDIC LIQUID. **Do not** take internally. Avoid contact with skin and eyes. In case of contact, immediately flush skin or eyes with plenty of water. For eyes, continue flushing with water for at least 15 minutes and get medical attention. Do not mix with alkaline materials or other chemicals. Do not mix **L/S/R** with chlorine bleach. Emergency treatment procedures are on file with the local Poisons Information Centres.

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