



LIME SOLVENT LOW SUDS

CONCENTRATED ACID CLEANER FOR HARD SURFACE CLEANING APPLICATIONS

Lime Solvent Low Suds (LSLS) is a concentrated detergent and lime scale remover in one product. LSLS is specially formulated to work with electric glass washers. LSLS cleans soils, removes hard water deposits and prevents water spotting. No other cleaner or additive is needed. Use LSLS in the first sink and DeVere QDII Sanitizer in the last sink for spot-free glasses with no chemical taste or smell. LSLS is excellent for cleaning ice machines and is nickel-safe.

Physical Properties (Typical)

Appearance	Colorless to Amber Liquid
Density	9.01 pounds/gallon
Odor	Characteristic
pH	< 2
Solubility	Complete at recommended dilutions
Specific Gravity	1.08 (Water = 1.00)



Directions for Use

Three-compartment Sink Procedures

Use 1 oz. (29.6 ml) LSLS per 4 gal. (15.1 L) of water in 1st sink

- Wash glassware in 1st sink
- Rinse with clean water in 2nd sink
- Sanitize with DeVere QDII Sanitizer in 3rd sink
- Let air dry

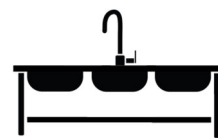
Remove Lime Build-up on Glassware

Use 4 oz. (118 ml) LSLS per 1 gal. (3.78 L) of water

- Soak for at least 15 minutes
- Rinse
- Wash thoroughly

Nickel-safe Ice Machine Cleaning

- Use 2 oz. (59.1 ml) LSLS per 1 gal. (3.78 L) of warm water
- Soak components until they are free of deposits
- Use a soft brush to lightly scrub tough or thick deposits
- Rinse components with clean water for at least 30 seconds



Available sizes: 1 gal., 4x1 gal., 5 gal. & 55 gal.

Complete Cleaning Solutions