



**D5.1**

## Descaler

Acid-based lime scale remover for stainless steel, soft metals and plated metals.

### Features & Benefits

- Effective at removing lime scale even from delicate metals
- Brightens dull metal surfaces by removing oxidation films
- Superior efficacy and better surface protection
- Ready-to-use

### Applications

- Safe on stainless steel, plastics and soft metals when used as directed
- For use on plated materials, such as in ice machines
- Great for ice machines and coffee machines





### Use Instructions

- Spray RTU product onto the surface to be delimed
- Allow product to penetrate the lime deposits for up to 15 minutes, depending on the amount of lime scale. For best results with heavy scale, scrub the surface every few minutes with a brush that will not damage the surface.
- A potable water rinse is required after use
- After rinsing, non-food contact surfaces may be wiped dry or allowed to air dry
- If the surface is a food contact surface, sanitize the surface per federal, state and local health requirements

Technical data	Suma <sup>®</sup> Dilac <sup>®</sup> D5.1
Certifications	Kosher, CFIA
Color/Form	Light brown, liquid
pH	1.43
Scent	Odorless
Shelf Life	2 Years

Product	Pack size	Dilution	Product code
Suma <sup>®</sup> Dilac <sup>®</sup> D5.1	12 x 32 oz. / 946 mL Spray Bottles	Ready-to-use	95325533 

### Safe handling

Please make sure your employees read and understand the product label and Safety Data Sheet before using this product. The label contains directions for use; and both the label and SDS contain hazard warnings, precautionary statements and first aid procedures. SDS are available online at [www.diversey.com](http://www.diversey.com) or by calling 888.352.2249. Improper use or dilution may result in damage to surfaces and may result in health and physical hazards that match those of the concentrate. Please refer to the Diversey HazMat Library, only available through Internet Explorer, <http://naextranet.diversey.com/dot/>, for up-to-date shipping information.