



suma<sup>®</sup> Cal-X

D5

## Descaler

A concentrated, acidic cleaner for the removal of lime scale from kitchen equipment and utensils as well as for descaling dishwashing machines.

### Features & Benefits

- Brightens dull metal surfaces by removing oxide film
- Removes lime scale, protecting equipment and improving assurance of hygiene
- Excellent cost in use by concentrated formulation

### Applications

- Safe on stainless steel, glass, copper or plastic when used as directed
- Dishmachine delimer





### Use Instructions

#### Descaling-Brush or Soak

- Prepare ½ to 1 oz. of delimer per gallon of water and flood or brush onto surface to be cleaned or descaled. If used on aluminum surfaces, do not exceed ¼ oz. delimer per gallon.
- Soak for 10 minutes and rinse

#### Descaling Commercial Dishwasher

- Add delimer to wash, power rinse and scrapper tanks at 2 to 8 oz. per gallon of water depending on the amount of scale present
- Circulate solution for 10 to 30 minutes at normal machine operating temperatures. Drain and rinse.

#### For Food Plant Use

- All food contact surfaces must be thoroughly rinsed with potable water after treatment with this product. Avoid contamination of food during use or storage.

**Precaution:** For safe usage do not mix this product with anything but water. Use as directed by your Diversey representative.

Technical data	Suma <sup>®</sup> Cal-X D5
Certifications	Kosher, CFIA, Halal
Color/Form	Clear red, liquid
pH	0.5 (Concentrate)
Scent	No fragrance added
Shelf Life	2 Years

Product	Pack size	Dilution	Product code
Suma <sup>®</sup> Cal-X D5	4 x 1 gal. / 3.78 L Containers	1:15–1:256	101103005 

### 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.