

Diversey™

suma® Nova

L6

Mechanical Warewashing Detergent

Non-chlorinated machine dish liquid specially formulated to provide excellent soil removal in hard water conditions.

Features & Benefits

- Cuts through grease and dried-on food
- Formulated to deliver superior cleaning results in most applications
- Prevents scaling of the dish wash machine even in hard water conditions
- Controls hard water scale, prevents staining and improves rinsability
- Being highly concentrated gives greater economy in use

Applications

- Not for use on aluminum or soft metals
- Suitable for use in a wide range of warewashing machines





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Use instructions

- Use 1.0 mL to 3 mL per liter (0.128 to 0.384 oz./gal.) of water, depending on water hardness and soil conditions.
- Feed automatically into the dishmachine using a Diversey dispensing system.
- Contact your Diversey representative for correct set-up and operating conditions for your operation.
- Store at room temperature and avoid freezing.
- Do not use on aluminum or other soft metals.

| Technical data | Suma [®] Nova |
|----------------|---|
| Certifications | Kosher, Halal |
| Color/Form | Clear red liquid |
| pH | 13.9 (Concentrate) 11.5 (Use Dilution 1:333) |
| Scent | Characteristic |
| Shelf Life | 2 years |

| Product | Pack size | Dilution | Product code | |
|------------------------|----------------------------------|--------------|--------------|--|
| Suma [®] Nova | 4 x 1 gallon / 3.78 L Containers | 1:400–1:1000 | 957252280 | |
| Suma [®] Nova | 1 x 5 gallon / 18.9 L Pail | 1:400–1:1000 | 957252100 | |

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 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.