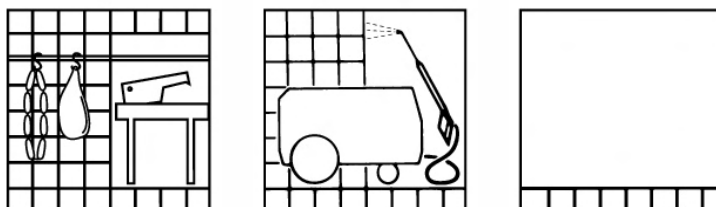




# NOWA SLR 600

*Acid surface cleaner for the food processing industry*



**Ingredients:**

Contains anionic surfactants, inorganic acids, butyldiglycol. pH value approx. 0,5.

**Performance:**

By itself dissolves greasy dirt, limescale, lime soap, encrusted dirt, rust deposits and other mineral-type dirt and stains. No corrosion damage on perfectly chrome-plated fittings. Disinfectant action.

**Application notes:**

For cleaning largely acid-resistant materials, e.g. tiles, work-surfaces, fixtures and fittings in canteens, food-processing operations, store-rooms, etc. Also ideal for washroom and shower areas. Excellent for use in high and low-pressure equipment.

**Usage:**

Meter out the dose with high-pressure equipment via an injector or with special foaming equipment. Apply to the surface at a concentration for use of 3 to 5% or 300 to 500 ml to 10 liters water (depending on degree of soiling) at 0 to 60°C water temperature. Leave to take effect for approx. 5 to 30 minutes. Then rinse off thoroughly with clean water. Use concentrated in stubborn cases. Caution: not suitable for marble, copper and aluminum.

**Precautions for use:**

Contains < 30% phosphoric acid. Causes burns. Keep out of reach of children. In case of contact with the eyes, rinse immediately with plenty of water and seek medical advice. After contact with the skin, wash immediately with plenty of water. Wear suitable protective clothing, gloves and eye/face protection.

**Ecology:**

This product is subject to regulations governing the environmental compatibility of washing and cleaning agents and the associated regulations on the biological degradability of the raw materials used.

Comprehensive information on the environmental characteristics of this product is available on request.

Give only completely emptied packaging to special waste disposer.

This product is designated for industrial use.

Waste Key: 070608

UBA 0947 0531

Art.-Nr.: 02156	12,0 kg
Art.-Nr.: 02758	35,0 kg
Art.-Nr.: 04494	234 kg

