

etolit Multi-Sol Ultra

Fat remover, highly alkaline

Application / Dosage

> etolit Multi-Sol Ultra is suitable for professional only

Dosage: undiluted, 10 - 20 minutes with warm surfaces (max. 60°C), 20 - 30 minutes for cold surfaces

- > The dosing is done manually or via a Multi-Sol set
- > Rinse thoroughly with plenty of clean water
- > Switch off devices electrically before use

Product Features

- > Automatically removes heavily greasy, encrusted and burnt-in residues
- > Spray-free application when using the etolit Multi-Sol-Set
- > Applicable on warm or cold surfaces

Application

- > Suitable for burnt-in baking, grilling and frying residues from tilting frying pans, grills, deep fryers, roasting tubes and ovens
- > Not suitable for aluminium and painted surfaces

Important Information

- > etolit Multi-Sol Ultra is suitable for all food processing companies
- > Do not mix with other products, do not transfer product into other containers
- > Rinse with clean water after cleaning
- > Higher temperatures should be avoided, especially with stainless steel surfaces, as this can lead to discoloration and corrosion





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Technical Data

> Colour	Colorless fluid
> Density	. 1,1 g/ml
> pH-value	14
> Storability	4 years

> Storage conditions.... Between 5 and 30°C

Ingredients

Ingredients according to the detergents regulation: Less than 5 % non-ionic surfactants, amphoteric surfactants

> Chlorine: no > Phosphate: no > NTA: no

Residual Emptying/ Disposal

- > Empty containers are recyclable and can be disposed of by the end user via DSD
- > Information on the disposal of product residues can be found in the respective safety data sheet.

Sales Units



Can 10 I Art.-No.: 2000348

Hazard information/ Environmental factors





