

Ecolab Deutschland GmbH Ecolab Allee 1 D-40789 Monheim am Rhein

certifies that for

U.I. Lapp GmbH Schulze-Delitzsch-Straße 25 70565 Stuttgart

material resistance tests

were performed with cleaning/disinfecting substances **Topactive 200**, **Topactive 500**, **Topactive OKTO**, **P3-topax 66**, **P3-topax 990** and demineralized water as a zero reference factor.

The material resistance of the tested

- SKINTOP[®] HYGIENIC
- SKINTOP[®] HYGIENIC-R
- SKINDICHT® HYGIENIC BL-M
- SKINDICHT[®] HYGIENIC E-M
- SKINDICHT® HYGIENIC R-M

to the Ecolab products used in the test are considered to be positive according to the cleaning procedure mentioned overleaf.

Monheim am Rhein, September 12, 2023

Ecolab Deutschland GmbH

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This certificate is based on:

- documented test procedures (test no.: F&E/P3-E Nr. 40-1) according to material resistance
- defined product descriptions
- test report for the Ecolab certification carried out at U.I. Lapp GmbH, Stuttgart, 06.2021

Test procedure Ecolab-test F&E Nr. 40-1

Test material: see report P030/21

Dipping test:

• Complete immersion in solutions/liquid

Test period:

28 days

Temperature:

room temperature (constant)

Analysis:

- Visual judgement like swelling, brittleness, discoloring
- compared to zero-reference factor (demineralized water)
- Photo documentation
- Function test

Product specifications:

Topactive OKTO

Acid disinfectant based on peracetic acid/hydrogen peroxide for the food and beverage industries.

P3-topax 66

Alkaline foam detergent sanitizer with available chlorine for the food and beverage industries.

P3-topax 990

Mild-alkaline, chlorine-free sanitizer for the food and beverage industries.

Topactive 200

Alkaline, chlorine-free foam cleaner for the food and beverage industry.

Topactive 500

Acid foam cleaning substance for the food and beverage industries.

2-5% on demand

Cleaning plan for food and beverage industry*



Rinsing with water 40 - 50 °C

Rinsing with low pressure. Rinsing from top to bottom in the direction of the drains. Cleaning of the drains



Foaming from bottom to top

alkaline: Topactive 200 or P3-topax 66 2 – 5 % daily **Topactive 500** acid: temperature: from cold up to 50 °C contact time: approx. 15 min are recommended

Intermediate rinsing with water 40 - 50 °C

Rinsing from top to bottom with low pressure



Foam disinfection

Peracids:	Topactive OKTO	1 – 3 %, 10 - 30 min
Alternatively, neutral	P3-topax 990	1 – 3 %, 15 - 60 min
temperature:	from cold up to 50 °C	



Final rinse with water 40 - 50 °C

Rinse from top to bottom with potable water after disinfection!

*short description. The final step of a cleaning regime is always a thorough water rinse!