Ecolab Deutschland GmbH
Ecolab Allee 1
40789 Monheim am Rhein, Germany

reports that for

AGRO AG
Korbackerweg 7
5502 Hunzenschwil, Schweiz

Material Compatibility Tests

were performed with the cleaning/disinfecting agents **Topaz AC5, Topactive OKTO,** and **Oxonia Active** (deionized water used as reference).

The material compatibility of the tested materials

- **AGRO MCE Syntec Mehrfachdurchführungsrahmen**

with the Ecolab products used in the test can be considered positive according to the specified cleaning procedure.

Monheim am Rhein, February 12th, 2026

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This report is based on the documented test procedure (Ecolab Test F&E/P3-E Nr. 40-1) according to material resistance as well as defined product descriptions.

Test Procedure
Ecolab Test F&E/P3-E Nr. 40-1

Test Materials:
AGRO MCE Syntec Mehrfachdurchführungsrahmen

Method:
Complete immersion in solutions

Test Period:
28 days

Temperature:
Ambient temperature (constant)

Analysis:
Visual inspection
Digital microscope inspection

Product Specifications

Topaz AC5
Acid, foam cleaner for the food and beverage industry.

Topactive OKTO
Acid disinfectant based on peracetic acid/hydrogen peroxide for the food and beverage industry.

Oxonia Active
Acid disinfectant based on peracetic acid/hydrogen peroxide for the food and beverage industry.

Cleaning Plan for the Food and Beverage Industry*



Rinsing with water 40 – 50°C
Rinse with low pressure from top to bottom in the direction of the drains.
Clean the drains thoroughly.



Foaming (from bottom to top)

Acid:	Topaz AC5	1 – 4 %
Temperature:	Cold up to 50°C	
Contact time:	15 min. recommended	



Rinsing with water 40 – 50°C
Rinse from top to bottom with low pressure.



Foam disinfection

	Topactive OKTO	1 – 3 %, 10-30 min
alternative	Oxonia Active	0,05 – 3 %, 10-30 min



Rinse with potable water after disinfection!

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