

Toronto EN

The ultimate innovation for upholstery coverings

Resistant to dirt, easy to clean, hygiene made easy

Thanks to the new type of surface finishing using “staynu” technology, regular care of heavily used surfaces has never been easier. A special coating seals the surface ensuring that dirt particles, no matter what kind, hardly adhere to and cannot penetrate deep into the coating.

Cleaning agents can be used to eliminate dirt that cannot be removed from conventional upholstery coverings, e.g.:

- Permanent marker pens, ballpoint pens, markers, gel pens
- Blood, urine, body fats
- Iodine, Betaisodona®
- Cosmetics such as lipstick, make-up
- Dye from jeans and even shoe cream

Cleaning

For light soiling, we recommend cleaning with mild soapy water or using a **skai®** cleaner and a microfibre cloth. Simply apply to the dirty area, leave to work for a while before wiping it off.

Stubborn stains or dirt are best removed with isopropanol (70% alcohol content), for example. A soft hand brush can also be used for this task. You can treat the surface with this highly concentrated alcohol at any time. The surface will not be damaged.

Subsequently wipe the surface with clear or soapy water.

A special care product is not required.

Scouring or bleaching agents should be avoided at all costs.

As always: Please first check compatibility on a concealed spot.

Our recommendation:



Cleaning kit for Skai products

for careful cleaning of upholstery
(Art. no. 050-1000)

Consists of:

- Spray bottle with 200 ml special Skai cleansing agent
- 1 microfibre care cloth 40 x 40 cm

Disinfection

According to the German Act on Medical Devices, we are obliged to list a selection of disinfectants that may be used without any problems.

A number of common disinfectants have been tested, all of which can be used without exception.

If your disinfectant is not listed here, please feel free to contact us.

Disinfectants for “staynu” Toronto EN

Designation	RKI list	VAH list	Manufacturer
Incidin Plus	x	x	Ecolab GmbH
Incidin Pro		x	Ecolab GmbH
Incidin Aktive	x	x	Ecolab GmbH
Incidin liquid		x	Ecolab GmbH
Incidin OxyWipes S		x	Ecolab GmbH
Microbac forte		x	Bode Chemie
Kohrsolin FF		x	Bode Chemie
Bacillol 30 foam		x	Bode Chemie
Dismozon plus	x	x	Bode Chemie
CosiMed Konzentrat			CosiMed GmbH
Cleanisept/Wipes		x	Dr. Schumacher GmbH
Optisept	x	x	Dr. Schumacher GmbH
Biguanid Fläche N		x	Dr. Schumacher GmbH
Descosept PUR Wipes RTU		x	Dr. Schumacher GmbH
Descosept Sensitive Wipes		x	Dr. Schumacher GmbH
Descosept Spezial Wipes		x	Dr. Schumacher GmbH
Ultrasol active		x	Dr. Schumacher GmbH
Meliseptol foam pure		x	B.Braun Melsungen
Meliseptol rapid		x	B.Braun Melsungen
FD 366		x	Dürr Dental AG
FD 300		x	Dürr Dental AG
Aldasan 2000	x	x	Lysoform, Dr. Rosemann GmbH
Lysoformin spezial	x	x	Lysoform, Dr. Rosemann GmbH
ASCEA-des			Aquagenius Schweiz GmbH
Mikrozid sensitive liquid		x	Schülke & Mayr
Perform	x	x	Schülke & Mayr
Mikrozid universal liquid		x	Schülke & Mayr
Terralin protect	x	x	Schülke & Mayr
Apesin rapid		x	Tana Chemie GmbH
Biguacid S		x	Antiseptica Dr. H.-J. Molitor GmbH
Descogen Liquid r.f.u.		x	Antiseptica Dr. H.-J. Molitor GmbH

All disinfectants listed are effective against SARS-CoV-2 according to the manufacturer's information.

This list is a cross-section of common disinfectants.

All the products tested so far can be used without hesitation. Always observe the relevant manufacturer's dosage instructions.

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