

InduProofMED Näppäimistö



Substance used for the antimicrobial effect

- Substances: silver ion + zeolite
- Formula of powder: $\text{MX}_2/\text{nO}, \text{Al}_2\text{O}_3, \text{YSiO}_2, \text{ZH}_2\text{O}$
- M: ion (Ag, Na, etc.)
- X, Y, Z: partial molar quantity



FI-Kieliversio

Puhdistusohjeet / Cleaning Instructions

- Clean the keyboard with lukewarm water by using a normal household detergent or disinfect it with an acetone or alcohol solution.
- To support cleaning or drying we suggest using a soft cloth or sponge.
- Please do not clean with high-pressure cleaners.
- Please prevent the use of scratching or scrubbing items such as brushes, scrapers, etc.



Kemiallinen kestävyys, Puhdistusaineet / Chemical resistance

The silicone covering of the InduProof keyboards and mice is resistant against the following chemicals:

- Solutions (acetone, alcohol, spirits)
- Bases (ammonia, potassium carbonate, soda)
- Acids (acetic acid 5%, nitric acid 10%, hydrochloric acid 10%, phosphoric acid 10%, sulphuric acid 20%)
- Foods (beer, wine, liqueur, coffee, cola syrup, vinegar, mineral water)
- In case of other substances please contact us