



## BODY CLEANER

# CLEANER FOR WAX, SILICONE, PVC SURFACES, VARNISH, BODIES, POLYCARBONATE, ETC ...

### **Presentation, technical sheet and instructions for use**

**Product description:** NanoProtection BODY CLEANER is a highly effective cleanser to remove greasy residues, waxes and silicones. Its formulation makes it possible to dissolve the impurities and to absorb them simply using a cloth. In addition, the product allows a use on all types of hard surfaces and an optimal preparation before a nano treatment.

NanoProtection BODY CLEANER is water soluble and contains no halogenated hydrocarbons, such as Methyl Chloride, Trichlorethan or the like.

**Usage:** For cleaning and preparation of surfaces before nano treatment.

**Agents :** N-Butyl acetate.

**Color :** Colorless

**Surface preparation:** None required

**Usage tips:** Ready-to-use product. Apply NanoProtection CLEANER BODY on a clean, dry cloth or directly on the backing, then clean the surface. Run with a second clean, dry cloth to remove product residues and impurities. Depending on the fouling rate, a second application may be necessary. Cleaned surfaces dry quickly. After cleaning the surface, do not bring the surface into contact with water or fingers until a nano treatment has been applied.

**Amount to use:** The amount of use on non-absorbent surfaces is 10-15 ml / m<sup>2</sup>.

**Application conditions:** Apply the product at temperatures between + 5 ° C and + 30 ° C.

**Storage:** Minimum storage for 2 years in its original packaging without opening. Store in a place between + 5 ° C and + 30 ° C. Store away from sunlight and frost. Close well opened containers.

**Hazardous Products Regulations:** NanoProtection BODY CLEANER BODY is irritating and easily flammable.

For further information, please also consult our safety data sheet.

These application recommendations are based on our experience and extensive research, however they do not release the user to test the product before an application. NanoProtection guarantees the quality of its products but expressly disclaims any liability in case of non-compliance by the user with the recommendations and conditions of use of the said products, in particular but not exclusively in case of lack of application, application by a unqualified personnel, use of products not compatible with NanoProtection products or poor weather conditions. We disclaim any liability for any use or application other than those specified in written form from us. For more information, Request MSDS Material Safety Data Sheet.