

**Technical Instruction Sheet**

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- Characteristics:** AKEMI hand ointment Liquid Glove is an aqueous paste made of anionic and non-ionic surfactants, colloid silicic acid, condensed phosphates, fragrances and preserving agents.
- Field of Application:** Liquid Glove is a skin protection against severe contamination, e.g. lacquer, grease, oil, adhesive agents and pigments. Also applicable in body shops; silicone-free.
- Instructions for Use:**
1. Thoroughly rub clean hands with Liquid Glove before starting work. Hands will be dry and protected after a few minutes.
  2. When finished work carefully wash hands with water.
- Special Hints:**
- The product is especially compatible with skin due to use of natural raw materials. Even after repeated daily use, hands do not become sore. Our experience so far shows that the product is compatible also in case of small cuts or scratches of the skin.
  - The product does not contain silicone oils which are considered as being carcinogenic according to the latest knowledge of science.
  - The surfactants contained are biodegradable up to 90 %. No problems occur in case Liquid Glove enters sewage plants. Environmentally friendly.
- Safety Measures:** see EC Safety Data Sheet
- Technical Data:**
- |                           |                  |
|---------------------------|------------------|
| Form:                     | paste-like       |
| Change in physical state: | flowing (> 60°C) |
| pH-value:                 | 7 - 8            |
| Solubility in water:      | unlimited        |
- Notice:** The above information is based on the latest stage of technical progress. It is to be considered as a non-binding hint and does not release the user from a performance test, since application, processing and environmental influences are beyond our realm of control.

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