

Manosoft

Description: Washing lotion for the cleaning of normally soiled hands in the food industry

Product strengths:

- thorough and mild cleaning efficacy
- especially suitable for food- and water areas
- colorant- and perfume-free
- dermatologically tested

Properties

Appearance:	clear, colourless liquid
Storage stability:	-10 to 30 °C
pH:	4.8 - 5.2 (20 °C)
Ingredients:	Aqua, Sodium Laureth Sulfate, Lauryl Glucoside, PEG-7 Glyceryl Cocoate, Ammonium Sulfate, Cocamidopropyl Betaine, Sodium Benzoate, Laureth-2, Propylene Glycol, PEG-55 Propylene Glycol

Application

Manosoft is suitable for the regular cleaning of normally soiled hands in the food industry, especially before a subsequent hand disinfection.

Mode of application

- apply approx. 3 ml **Manosoft** to wet hands
- rub thoroughly until soil is dissolved
- rinse off thoroughly with running water

For a practical and opportune handling we recommend the use of our **P3-Mano Center**, consisting of a hand hygiene dispenser which is combined with an instruction board for a food-conform application.

For the filling of 1 l-dispensing bottles from 5 l jerry cans, we recommend the use of our **P3-Clean Station**.

Safety

The relevant hazards identifications of **Manosoft** are given in the EC Safety Data Sheet. If any questions arise in this context please contact your Ecolab representative.

The statements, information and data presented herein are believed to be accurate and reliable. The information describes the characteristic features of **Manosoft** in ordinary use, but cannot be taken as a guarantee, express warranty or implied warranty for the suitability for a particular purpose and shall not extend mandatory warranty rights (if any). The specifications and performance may vary, subject to the operational conditions. Since numerous parameters will influence product performance and applicability, this information does not exonerate the user from liability with respect to the suitability of the product and the appropriate safety measures to be taken. Moreover, a possible infringement of patent rights must be avoided at all times.

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