

MYXAL HD cream soap – alcohol free

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| Properties: | MYXAL HD cream soap is an alcohol-free compound for hygienic hand washing. |
| Composition: | Aqua, cocamidopropyl betaine, benzalkonium chloride, hydroxyethyl cellulose, cocoyl hydroxyethyl imidazolidine |
| Active ingredients: | 10.0 % cocamidopropyl betaine 5.0 % benzalkonium chloride |
| Description: | Clear, colourless, viscous liquid Density, pH value, etc.: see EC safety data sheet. |
| Activity spectrum: | MYXAL HD cream soap has been tested for its suitability for hygienic hand washing in accordance with EN 1499 (phase 2/step 2) according to the “DGHM Standard Methods for Testing Chemical Disinfection” and found to be effective. MYXAL HD cream soap is mentioned in the current list (as of 31 December 2003) of “Compounds for Hygienic Hand Washing” which have been tested and recognised as effective by DGHM. |
| Application: | MYXAL HD cream soap can be used anywhere where a combination of washing and germ reduction is required, without placing increased demands on the hygienic status. The germ count reduction caused by a hygienic hand wash is significantly better than simply washing with soap, but this process is not an alternative to a hygienic rub-in hand sanitizer. |
| Recommended use: | Rub 3 ml of concentrated product (without water) on the hands for 30 seconds, then lather in water for up to 15 seconds, and rinse well under running water. |
| Advice for safe use: | Intended for external use only. Avoid contact with open wounds and mucous membranes. In case of accidental swallowing, consult a doctor immediately, and present this packaging or label. Avoid contact with the eyes. If undiluted MYXAL HD cream soap accidentally comes into contact with the eyes, rinse immediately with running water, and consult a doctor. Keep out of the reach of children. |
| Storage: | MYXAL HD cream soap can be stored at room temperature in a sealed container for 30 months. |