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Confirmation of the use of Stephalen® Clear Foam in the food industry based on a risk assessment according to (EC) 852/2004 (as of 24.03.2021) on food hygiene (HACCP)

We hereby certify that the following hand cleaning foam is suitable for use by people in the food industry and that the requirements of a HACCP concept are complied with when used properly:

Product: Stephalen® Clear Foam**Admission status:** Cosmetic**Product:** The concentrate STEPHALEN® CLEAR FOAM is a clear, colourless and fragrance-free liquid. The foam concentrate is adapted to the natural acid mantle of human skin.**Composition according to INCI*:**
(* International Nomenclature Cosmetic Ingredients)

AQUA, GLYCERIN, SODIUM LAURETH SULFATE, PEG-7 GLYCERYL COCOATE, COCAMIDOPROPYL BETAINE, SODIUM CITRATE, CITRIC ACID, SODIUM BENZOATE, POTASSIUM SORBATE.

Assessment:

Due to its application as a hand cleaning foam, the use of Stephalen® Clear Foam does not leave any relevant residues or residue quantities on the hands, which could then potentially be transferred to food.

The highly water-soluble ingredients are not only diluted by the cleaning process itself, but are also reduced as much as possible by rinsing and drying of the hands. Potential surfactant residues left on the hands, which could potentially transfer to food, could be assessed as harmless due to their very small amount. This applies equally to the other ingredients of the product, which are food additives. Since Stephalen® Clear Foam is also free of perfumes and dyes, there is therefore no risk of a negative influence on a food through hand contact and the associated potential transfer of relevant product components to it, when used properly.

Stephalen® Clear Foam can therefore be safely used as part of a HACCP concept.

Evaluated by:

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MedWiss4you GmbH