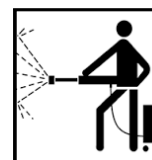


Alka 13

Application:	Alkaline foam cleaner.	Printed on: 5 January 2021
Properties:	Alka 13 effectively removes fats, oils, stearate deposits and waxes in the food industry, in agriculture, from transport materials and the like. Alka 13 forms a dense and durable foam layer.	
Dosage:	To be used in concentrations of 0.5–3%. Effect time: Approx. 5–20 minutes. Do not let the foam dry. After cleaning, all surfaces that will later be in contact with food must be rinsed thoroughly using clean water.	
Content:	Less than 5% anionic surfactants. 5% or more, but less than 15%, butyldiglycol. Less than 5% phosphate. Less than 5% alkali. Lime binder.	
pH value:	In concentrated form: Approx. 13.0. In 1% working solution: Approx. 11.0.	
Density:	Approx. 1.10 g / m.	
Storage:	Store safely, out of reach of children, and separate from food, fodder, medicines and the like. Store in tightly closed original packaging.	
Approval:	The product complies with the general requirements of the food legislation concerning products for use in food-manufacturing companies. This means that the product, under normal use and dosage or under predictable conditions, does not release components into food to an extent that could endanger human health.	
Safety:	Please see the attached safety data sheet.	



 **NCAA-Verodan A/s**

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