

Product-Information

Combicide Oil, grease and calcium remover

Features:	Liquid combination cleaner for removing calcium deposits, lime soap residue and animal, vegetable fats and oils. For decalcification and degreasing of floors, safety tiles, walls, machines, kitchen installations and baths. Produces no corrosive vapors. Surfaces cleaned with Combicide are hygienically clean.	
Area of application:	Cleaner for the entire indoor area, sanitary area and foodstuffs industry.	
Dosage:	Light calcium deposits/contamination 100 – 500 ml to 10 ltr. water (1-5%) Heavy calcium deposits/contamination 500 – 1000 ml to 10 ltr. water (5-10 %)	
Use:	Pre-sprinkle the acid-proof joint filling material with water. Prepare the solution and spray it on. Treat stubborn encrustations with cleaning pad. Rinse with clear water. Wash walls from the bottom upwards to prevent drip marks. Suitable for manual and mechanical application.	
Consumption:	Contamination related	
Directions for use:	Do not inhale spray cloud. Wear protective gloves. Do not use on limestone (slate, travertine, Solnhofen, marble) and artificial stone (terrazzo). In a neutral area, check that enameled and glass plates are acid-proof. For enamel (e.g. bath tubs) 100 – 300 ml to 10 ltr. water (1-3%). The manufacturer is not liable for damages resulting from improper use. Please absolutely heed the directions for treatment and safety in the EU safety data sheet.	
Specifications:	Shelf life	min. 2 years
	pH value	1.3 (10% solution 1.5/1% solution 2.1)
	Components:	inorganic acids, non ionic tensides, perfume, water
Canister size:	10 ltr. canister	
	12 x 1 ltr. in the carton	
	UN number:	none
	UBA number:	12670069
	Article number:	11012 (10 liter) 11014 (12x1 liter)

The product information is based on laboratory studies and is a result of our experience. However, it is regarded only as non-binding directions for use. The information in no way replaces trial applications which are indispensable for use of the respective product. We are not responsible for any incorrect translation.