

Type of material	<p>Alkaline intensive cleaner for cleaning surfaces contaminated by oily deposits, petrol, grease and other substances, especially from industrial use. For example: silos, tanks, floor tubs, ceilings and walls in production rooms.</p> <p>FAKOLITH INTENSIVE CLEANER is also suitable for cleaning substrates after the recession of a flood. Recommended for the removal of substances deposited in ceilings and walls by the polluted industrial water (often residues from heating oil, petrol, diesel, sewage, etc.).</p> <p>Especially suitable for the removal of mineral oils from mineral substrates.</p>
Properties	<ul style="list-style-type: none"> ■ Removes residues of oil, grease and other contaminants ■ Odourless during and after processing ■ Aqueous, alkaline ■ Odour-neutralising ■ Reduces mould and bacteria infestation (PH value = 12.5) ■ Biodegradable ■ For cleaning substrates that have oily contamination due to a flood
Areas of application	<p>For removing grease, oil, sugar, protein, smoke tar deposits, biofilm and other contaminants. Recommended for use in the food industry, e.g. in meat and slaughterhouses as well as in the baking, beverage, fish and packaging industries. Especially recommended for use in the paper industry.</p> <p>If the substrate also has mould and bacteria infestation, the sole thorough application of FAKOLITH INTENSIVE CLEANER is sufficient, provided that the substrate is treated with FAKOLITH FK 14 anti-fungal solution, DISPERLITH PRIMER or AQUA.SILAN.CONTROL after cleaning. Additional cleaning with FAKOLITH FK 12 anti-mould/biofilm is not necessary in this case.</p>
Substrates	<p>Mineral substrates, iron, powder-coated metals, stainless steel, emulsion paints, lacquers, tiles, concrete, wood, plastics (reduce exposure time to 5 min.). Not suitable for aluminium and galvanised substrates.</p>
Substrate preparation	<p>Remove residues of sand, clay and loose dirt particles in advance mechanically and/or with water to increase the efficiency of FAKOLITH INTENSIVE CLEANER.</p>
Processing	<p>For cleaning, apply FAKOLITH INTENSIVE CLEANER with a sponge or brush. Wear gloves! Allow to react for 5 minutes on plastics. On other surfaces, allow to react for approx. 20-60 minutes, depending on the intensity of the contamination. Then clean with clear water. Before use, clean sample surface to check material compatibility.</p> <p>After a flood, we recommend processing with the cleaning octopus to ensure that the wastewater can be collected, neutralized and disposed of properly.</p>
Waiting time after of the application	<p>There are no special waiting periods.</p>
Density at 20°C	<p>1,02</p>
PH value	<p>12,5</p>

Ingredients	Surfactants, emulsifiers, caustic soda.
Flash point	75°C
Colour shade	Milky
Consumption	Approx. 100-150 ml/m ² , depending on the intensity of the soiling.
Dilution	Water. FAKOLITH INTENSIVE CLEANER is ready for use.
Application temperature	From + 2°C
Storage	4 years (closed containers), store cool and frost-free
Container	1, 5 and 10 litre canisters
Occupational safety	Exclusive product for professional use. For proper handling, read the safety data sheet, use your personal protective equipment and take the necessary measures. Keep out of the reach of children. Do not allow residues to enter drains/waterways or soil.
Disposal	Dispose of waste water from cleaning in compliance with local, official regulations. Collect waste water, neutralise if necessary and commission a disposal company to recycle the waste water. Dirty oil and cleaning agents must not be allowed to get into the ground or into the waste water without a fully functional separator for light liquids (oil separator).
Note	<p>May cause skin irritation due to high PH value if not processed properly. FAKOLITH INTENSIVE CLEANER should be kept out of the reach of children. In case of contact with eyes, rinse thoroughly with water and seek medical advice.</p> <p>Immediately remove contaminated, soaked clothing. Wear suitable protective gloves and goggles/face protection. Please observe the safety data sheet.</p>
Safety datasheet	See Internet www.fakolith.de

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