

Kenosan™ product protocol

STEP 1	STEP 2	STEP 3	STEP 4	STEP 5
<p>Soak with water.</p>	<p>Apply foam with high pressure foam lance (50-150 bar).</p>	<p>Contact time (10 – 60 min).</p>	<p>Cleaning with high pressure water jet (50-150 bar).</p>	<p>Let dry before disinfecting.</p>

MATERIAL

- High pressure foaming lance
- Kenosan



SAFETY ADVICE



TECHNICAL INFO

Structure of a detergent molecule

Hydrophobic side
"Water-hating"



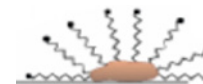
Hydrophilic side
"Water-loving"

Cleaning action of a detergent molecule

1. Hydrophobic end of the molecule attracted to the grease and sticks into it



2. Hydrophilic end of the molecule attracted to the water and starts to pull the grease away from the surface



3. The grease particle is surrounded by the detergent that breaks it down into smaller particles

