

## Oilgon Grill & Oven

### Very powerful degreaser for Oven & grills

<b>Description</b>	<p><b>OILGON GO</b> is a <b>degreaser product extremely powerful</b>, aimed at cleaning and degreasing of <b>oven, furnaces and particularly dirty cooking plates</b>. <b>OILGON GO</b> decomposes and removes burned surfaces on cooking plates, barbecues and grills.</p> <p><b>OILGON GO</b> can be used in the kitchen provided you follow the instructions of the safety sheet and the regulations in force (exhaustive rinsing of surfaces before use for food products)</p>																				
<b>Main usage</b>	<p><b>OILGON GO</b> is intended for large-scale, heavy-duty cleanups, recommended for the following applications:</p> <ul style="list-style-type: none"> <li>• Industrial oven and furnaces from the food industry, professional kitchen from hotels, restaurants and collectivities</li> <li>• Cooking plates with burned waste</li> <li>• Barbecue and Grills</li> </ul> <p><b>OILGON GO</b> is safe and effective on almost any material, including stone and masonry, metals, plastics</p>																				
<b>Environment</b>	<p><b>OILGON GO</b> is safe for the environment. <b>OILGON GO</b> is water-soluble, so it is a snap to clean up. In breaking down the molecular structure of grease and oil, it produces a dilute, non-toxic and readily biodegradable solution that can be rinsed away with plain water and disposed of, leaving no residues. <b>OILGON GO</b> has no volatile vapors and virtually no odor. Since it has no flash point and is non-combustible, it is perfect for enclosed area applications, so safe storage is never a problem. Besides, <b>OILGON GO</b> has no phosphates, chlorinated solvents, butyl or halogens.</p>																				
<b>Physical Characteristics</b>	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Characteristics</th> <th style="text-align: center;">Specifications</th> </tr> </thead> <tbody> <tr> <td>Physical aspect</td> <td>Light yellow Liquid</td> </tr> <tr> <td>Density at 20°C</td> <td>1,300 kg/l</td> </tr> <tr> <td>pH</td> <td>14</td> </tr> <tr> <td>Viscosity</td> <td>1 mPa.s at 20°C</td> </tr> <tr> <td>Flash point</td> <td>N/A</td> </tr> <tr> <td>Stability</td> <td>2 years (min) in normal conditions</td> </tr> <tr> <td colspan="2" style="text-align: center;"><b>Composition</b></td> </tr> <tr> <td>Sodium Hydroxide</td> <td>Between 15 and 30%</td> </tr> <tr> <td>C8-10 D-glucoside</td> <td>&lt; 5%</td> </tr> </tbody> </table>	Characteristics	Specifications	Physical aspect	Light yellow Liquid	Density at 20°C	1,300 kg/l	pH	14	Viscosity	1 mPa.s at 20°C	Flash point	N/A	Stability	2 years (min) in normal conditions	<b>Composition</b>		Sodium Hydroxide	Between 15 and 30%	C8-10 D-glucoside	< 5%
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<b>Application and storage</b>	<p><b><u>Burned Fat/Grease/Waste (oven, furnace, grill, barbecue)</u></b> Use product pure or at maximum with 50% concentration (1 part of product for 1 part of water)</p> <p><b><u>All greasy surfaces</u></b> Use diluted product at 10% concentration (1 part of product for 9 parts of water) Store in a cool place (5 – 40 °C)</p>																				
<b>Incompatibility</b>	Avoid long contact with Aluminum surfaces (rinse quickly)																				
<b>Technical services</b>	The company representatives are at your disposal to propose advises and assistance for the lab tests and determine the correct product and best application. A technical assistance can also be proposed during industrial trials.																				
<b>Health and safety</b>	During manipulation, one must at least wear protection glasses and gloves. <b>It is imperative to review the safety datasheet, available on request.</b>																				
<b>Conditioning</b>	The standard conditioning available are: 5 liters cans																				
<b>Origin</b>	The product is manufactured in Belgium																				