

# TECHNICAL DATA SHEET

<b>1. PRODUCT IDENTIFICATION</b> <b>PRODUCER IDENTIFICATION</b>	
trade name:	FELIX
purpose:	heavy-duty industrial hand cleansing gel. Removes grease and grime.
producer:	IMPETOR s.c. Mateusz Dziedziński, Michał Dziedziński PL-84-300 Lębork Syrokomli 1e, Poland
Distributor:	„HERBALABS” Mateusz Dziedziński PL-84-300 Lębork-Mosty Gliniana 4, Poland
TDS date:	05.04.2014
emergency call:	+48 58 678 90 02
<b>2. COMPOSITION AND INFORMATION ON INGREDIENTS</b> According to EU directives the product shall be treated as a preparation. Declaration on ingredients compliant with 6 <sup>th</sup> amendment (95/35/EEC) to Cosmetics Directive No. 76/768/EEC.  INGREDIENTS (INCI): PARAFFINUM LIQUIDUM, DISODIUM NONOXY-6 SULFOSUCCINATE, NONOXYNOL-9, NONOXYNOL-6 PEG 75-LANOLIN, COCAMIDE DEA, PLASTIC SCRUBBER, METHYLCHLOROISOTHIAZOLINONE, METHYLISOTHIAZOLINONE, DMDM HYDANTOIN, MAGNESIUM CITRATE, MAGNEZIUM CHLORIDE, PARFUM, CI 19140	
<b>3. HAZARDS IDENTIFICATION</b> In accordance with EU directive 1999/45/EC: F Xn Irritating to eyes If exposed  Physicochemical danger: In accordance with EU directives the product is not qualified as hazardous Environmental Protection aspect: In accordance with EU directives the product is not qualified as hazardous	
<b>4. FIRE PRECAUTIONS</b> Non-flammable. May release flammable gases when exposed to temperatures above 100°C. May release toxic CO whilst incomplete combustion.	
<b>5. HANDLING AFTER REALISING TO ENVIRONMENT</b> The preparation does not pose a hazard to environment.	
<b>6. HANDLING AND STORAGE</b> Store in temperatures from 0 to +50°C in dry and well ventilated place. Recommended packages: HDPE, PP, PET	
<b>7. UTILISATION AND ENVIRONMENTAL PROTECTION ASPECTS</b> Utilize according to local regulations. Do not re-use the package.	
<b>8. PHYSICO-CHEMICAL CHARACTERISTICS</b>	
COLOUR	yellow
APPEARANCE	gel
pH	7.4-7.9
BOILING POINT	100°C
FREEZING TEMPERATURE	0°C
OXIDIZING CHARACTERISTICS	-
WATER SOLUBILITY	emulsifies
STORAGE TIME	2 years

<p>9. STABILITY AND REACTIVITY Remains stable in normal storing environment</p>
<p>10. TOXICITY In accordance with EU directives: non-toxic. Prolonged exposure may result in skin drying May cause eye-irritation</p>
<p>11. ECOLOGICAL INFORMATION Addresses the biodegradation directives on detergents (&gt;90%) Considerable concentration may negatively influence water environment Spills may contaminate water through the ground.</p>
<p>12. SUPPLEMENTARY INFORMATION Product handling and usage is described on the package and by this Technical data sheet. Aformentioned informations are prepared in accordance with current knowledge and do not pose a guarantee of product characteristics and quality specification therefore cannot be the basis of the guarantees.</p>