

Sobo Gold



Oil Platform Rigwash – OCNS Gold Standard



A powerful, biodegradable and Internationally approved (OCNS Gold Standard) offshore rigwash and oil degreaser that efficiently removes oil and grease contamination.

Sobo Gold contains a blend of biodegradable surfactants and wetting agents and is registered for use in offshore installations.

- OCNS Gold approved
- Low to medium foamer
- Marine friendly
- Separator friendly
- ph ~9

Why choose Sobo Gold?

- **Fast & powerful**
 - Quickly removes grease & oil contamination
- **Approved for offshore use in UK & Netherlands**
 - OCNS Gold Standard
- **Approved in Denmark**
 - Registered with Arbejdstilsynetet Produktregistret: PR No. 2100903
- **Medium foamer**
 - Shows where you have cleaned without excessive foaming
- **Economical - capable of significant dilution**
 - Standard dilution rate of 2-6%

Sobo Gold

WHERE TO USE

An Internationally approved (OCNS Gold Standard) offshore Rigwash and oil degreaser. Use for general purpose cleaning and degreasing of equipment, machinery and surfaces. Also suitable for use as an industrial laundry additive.

HOW TO USE

- Apply by either contact, dip, immersion or spray application.
- Use as supplied for heavy duty degreasing.
- Allow a contact time of 2-3 minutes, then rinse with clean water.
- Dilute to 4-6% for general rig wash activity and janitorial cleaning.
- Dilute to 2-4% when used as an industrial laundry additive.
- Maximum dilution: 0.5% (1:200).

INTERNATIONAL REGISTRATIONS

- OCNS Gold Registration No. 23031
- Denmark Miljøstyrelsen PRN 2100903

PHYSICAL PROPERTIES

• Appearance	Pale straw liquid
• Specific gravity	1.05
• pH	~9.0
• Viscosity	Non-viscous
• Flash point (°C)	>93
• VOC content	Zero

ENVIRONMENTAL IMPACT

- Biodegradable
- No bioaccumulation potential
- VOC free

STORAGE AND SHELF LIFE

Best stored as supplied in original, unopened containers off the ground and out of direct sunlight. Do not expose to temperature extremes and prevent contamination from foreign materials. Shelf life: 4 years from Date of Manufacture. For further guidance on handling and storage, see Safety Data Sheet.

DISPOSAL

Dispose of excess product according to your local regulations. Containers should be rinsed before recycling.

TECHNICAL SERVICES AND SALES SUPPORT

For our UK customers, our products are available 24/7 via our 24 hour emergency call out service: +44 (0) 1561 361515. Oil Technics Ltd manufacture in Scotland under ISO 9001: 2015 and ISO 14001: 2015 accredited management systems.

PACK SIZES

Available in the following sizes:

- 4 x 5 Litre containers
- 25 litre containers
- 200 litre drums
- 1000 litre IBCs



OCNS Explained

The Offshore Chemical Notification Scheme (OCNS) manages chemical use and discharge by the UK and Netherlands offshore petroleum industries and applies to all chemicals which are used in exploration, exploitation and offshore processing on the UK Continental Shelf.

The scheme applies to those "operational" chemicals and products which through their mode of use are expected in some proportion to be discharged, eg. rigwashes and hydraulic fluids.

As part of the OCNS, every three years the hazard assessment of chemical products that are used offshore need to be re-assessed by the Centre for Environment Fisheries & Aquaculture Science (CEFAS).

CEFAS applies a **Chemical Hazard & Risk Management (CHARM)** model to calculate the ratio of 'Predicted Effect Concentration' against 'No Effect Concentration'. This allows the product to be ranked in the form of a **Hazard Quotient**. Part of this assessment includes toxicity, biodegradation and bioaccumulation. To allow users to very quickly understand the hazard quotient of a product, CEFAS in the UK use a colour branding system, as follows:

The OCNS Colour Banding

Maximum Hazard Quotient	Colour Banding	Relative Hazard
<1	Gold	Lowest
<30	Silver	
<100	White	
<300	Blue	
<1000	Orange	
≥1000	Purple	Highest



The Oil Technics range of Offshore products have all been classified as OCNS Gold Standard, meaning they are registered for use offshore with the lowest possible Hazard Quotient available.

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