

# Contact Sheet



## Europe

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Hurzendorf 9300

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Sparex Belgium Bvba  
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 **Denmark**  
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Sparex Denmark  
Sparex Limited ApS  
Messevej 1  
9600 Aars

 **France**  
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Sparex S.A.R.L.  
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 **Germany**  
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Sparex Germany  
Hansestrasse 03  
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 **Ireland**  
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Sparex (Tractor Accessories) Ltd  
Grannagh  
Waterford  
Ireland

 **Italy**  
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Sparex Austria  
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 **Netherlands**  
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Sparex Holland BV  
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 **Poland**  
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61-168 ul. Rataje 164, Poznań

 **Portugal**  
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Sparex Portugal, Importação  
e Comércio de Peças,Lda.  
Lugar da Espera 2565-716 Runa.

 **Spain**  
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Sparex Agrirepuestos,S.L. C/Jose Maria  
Iparraguirre  
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 **UK**  
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Sparex Limited  
Exeter Airport Devon  
Exeter EX5 2LJ

## North America

 **Canada**  
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 **USA**  
Tel: + 1 330 562 8150  
Sparex US  
PO Box 510  
Aurora, OH 44202

## Africa

 **South Africa**  
Cape - Tel: +27 00 21 887 3575  
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Cape branch  
35 George Blake St,  
Plankenburg  
Stellenbosch 7600  
KZN branch  
59 Marseilles crescent  
Briardene  
Durban 4001

## Australasia

 **Australia**  
Tel: + 61 298 205 777  
Sparex Australia Pty Ltd  
81-83 Strzelecki Avenue,  
Sunshine West, VIC 3020

 **New Zealand**  
Tel: + 64 9634 4121  
4 Princes Street Onehunga,  
Auckland 1345

## Sparex Export Markets

 **Export**  
Tel: +44 1392 441314  
Sparex Limited  
Exeter Airport  
Devon Exeter EX5 2LJ

**Revision Date:** 22/2/2010**Revision Number:** 1**Material/Trade Name:** SUPERCLEAN

## 1 - Substance Identification

<b>Material/Trade Name</b>	: Superclean
<b>Material type</b>	: Absorbent
<b>Company</b>	: Oil Dri (UK) Limited
<b>Address</b>	: Bannisters Row Wisbech Cambridgeshire PE13 3HZ
<b>Telephone</b>	: +44 (0) 1945 581244
<b>Fax</b>	: +44 (0) 1945 581250
<b>Emergency Telephone</b>	:

## 2 - Hazard Identification

Not classified as hazardous under the CLP Regulations 1272/2008/EC  
Not classified as hazardous according to SI 2009:716

The product gives potential for generation of respirable dust during handling and use. Dust may contain respirable crystalline silica. Prolonged inhalation of respirable dust may cause lung fibrosis. Principal symptoms of lung fibrosis are cough and breathlessness. Occupational exposure to respirable dust and respirable crystalline silica should be monitored and controlled. Repeated inhalation of excessive amounts of respirable silica may cause silicosis.

## 3 - Composition

Substance(s)	% Wt.	CAS No.	EEC No.
Calcium Sulphate Dihydrate (Gypsum)		10101-41-4	n/e
Contains crystalline silica (quartz)	<2.5%	14808-60-7	238-878-4

## 4 - First Aid Measures

<b>Inhalation:</b>	In case of excessive inhalation, remove to fresh air and rest If recovery is not rapid obtain prompt medical attention
<b>Eyes:</b>	Irrigate with water Take care not to wash chemical from one eye to another If irritation persists consult a doctor
<b>Skin:</b>	Remove contaminated clothing Wash with water
<b>Ingestion:</b>	Do not induce vomiting Give plenty of water to drink Beware of aspiration if vomiting occurs If feeling unwell seek medical attention immediately

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## 5 - Fire-fighting Measures

<b>Suitable Extinguishers:</b>	Non combustible material – use extinguishers suitable for any other materials that may be involved in a fire
<b>Unsuitable Extinguishers:</b>	Not applicable
<b>Hazardous Decomposition/ Special Procedures:</b>	Not applicable

## 6 - Accidental Release Measures

<b>Exposure Controls:</b>	Do not allow spill to enter drains and watercourses Clean up as part of good housekeeping practice
<b>Personal Protection:</b>	Wear respirator fitted with particulate filter (P2 or FFP2) and use eye protection such as goggles to BS EN 166 Dust Grade if dust generated Avoid skin contact and wear impervious gloves (e.g. nitrile gloves)
<b>Disposal Considerations:</b>	Do not dry sweep, either damp down or use a vacuum system to clear Scoop up and place in container to await transfer Dispose of in accordance with local authority regulations

## 7 - Handling and Storage

<b>Handling:</b>	Avoid skin contact Avoid eye contact Handle with care to avoid dust formation Ensure adequate ventilation Use local extraction equipment where possible Wear suitable protective clothing (see section 8)
<b>Storage:</b>	Store in a cool, dry, well ventilated area Store away from oxidising materials

## 8 - Exposure Controls

<b>Occupational Exposure Limit:</b>	0.1mg/m <sup>3</sup> 8hrTWA WEL Respirable silica 4mg/m <sup>3</sup> 8hrTWA OEL total respirable dust 10mg/m <sup>3</sup> 8hrTWA OEL Total inhalable dust
	Wear impervious gloves (e.g. nitrile gloves) Wear suitable overalls or clothing and change if contaminated Wear suitable eye protection such as BS EN 166 if dusty Use in well ventilated areas. Use mechanical ventilation if possible If excessive inhalation is likely then respirator fitted with particulate filter To P2 or FFP2 standard

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## 9 - Physical & Chemical Properties

<b>Appearance</b>	: White Granules
<b>Odour</b>	: Fresh
<b>pH</b>	: 7
<b>Boiling point/range</b>	: n/a
<b>Melting point/range</b>	: n/a
<b>Flash point</b>	: n/a
<b>Flammability</b>	: Non Flammable
<b>Autoflammability</b>	: n/a
<b>Explosive properties</b>	: None
<b>Oxidising properties</b>	: None
<b>Vapour pressure</b>	: Negligible
<b>Relative density</b>	: 0.801 (50 lb/ft <sup>3</sup> )
<b>Solubility</b>	: Insoluble in water
<b>Vapour Density</b>	: N/A

## 10 - Stability and Reactivity

Stable at normal temperatures  
No hazardous decomposition products when stored and handled correctly

## 11 - Toxicological Information

Routes of exposure to dust: inhalation, ingestion and eye/skin contact  
Mild irritation and can cause redness to eyes,  
Mild, transient irritation to respiratory tract

### **Prolonged inhalation of respirable crystalline silica**

In 1997, IARC (the International Agency for Research on Cancer) concluded that crystalline silica inhaled from occupational sources can cause lung cancer in humans. However it pointed out that not all industrial circumstances, nor all crystalline silica types, were to be incriminated. (IARC Monographs on the evaluation of the carcinogenic risks of chemicals to humans, Silica, silicates dust and organic fibres, 1997, Vol. 68, IARC, Lyon, France.)

In June 2003, SCOEL (the EU Scientific Committee on Occupational Exposure Limits) concluded that the main effect in humans of the inhalation of respirable crystalline silica dust is silicosis. "There is sufficient information to conclude that the relative risk of lung cancer is increased in persons with silicosis (and, apparently, not in employees without silicosis exposed to silica dust in quarries and in the ceramic industry). Therefore preventing the onset of silicosis will also reduce the cancer risk..." (SCOEL SUM Doc 94-final, June 2003)

There is a body of evidence supporting the fact that increased cancer risk would be limited to people already suffering from silicosis. According to the current state of the art, worker protection against silicosis can be consistently assured by respecting the existing regulatory occupational exposure limits

## 12 - Ecological Information

Non toxic to aquatic life  
Persistent in the environment  
Bioaccumulative potential: does not bioaccumulate  
Mobility: Immobile

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### 13 -Disposal Considerations

Do not discharge into drains or watercourses  
Dust formation from residues should be avoided and suitable worker protection be assured  
Dispose of in accordance with local authority regulations

### 14 -Transport Information

Not classified as hazardous for transportation

### 15 - Regulatory Information

#### a) Risk & Safety

Not classified as hazardous according to EC/1272/2008  
Not classified as hazardous according to SI 2009:716

#### b) Other Regulations

Reach Regulations EC/1907/2006 Article 31 and Annex II  
Control of Substances Hazardous to Health Regulations 2002 as amended

### 16 - Other Information

The information in this Safety Data Sheet should be provided to all who will use, handle, store, transport or otherwise be exposed to this product. This information has been prepared for the guidance of plant engineering, operations, management and for people working with or handling these products. This information is believed to be reliable and updated at Revision Date, and represents the best information currently available and known by Oil-Dri (UK) Ltd. However, Oil-Dri (UK) Ltd makes no guarantee or warranty, express or implied, with respect to such information and we assume no liability resulting from its use. The information related herein is based on proper handling and anticipated uses and is for the material without chemical additions or alterations. Users should make their own investigations to determine the suitability of the information for their particular purposes. It is the responsibility of the user to undertake a suitable risk assessment/COSHH assessment prior to using this material.