GNOCCHI EC	CO- SPRAY S.R.L.	Revision nr. 9 Dated 22/02/2016
G005 – Molybdenum	bisulfide grease 400 ml	Printed on 24/02/2016
G005 – Molybdenum bisulfide grease 400 ml		Page n. 1/12
	Safety data sheet	
	-	- down all a set a later of
SECTION 1. Identification of the subs	stance/mixture and of the compan	y/undertaking
1.1. Product identifier		
Code:	G005	
Product name	Grasso al bisolfuro di molibdeno	
Chemical name and synonym	grasso MOS2	
1.3. Details of the supplier of the safety data sheet Name Full address District and Country	GNOCCHI ECO- SPRAY S.R.L. Via per Pavone del Mella sn 25020 Cigole (BS) Italia	
	Tel. +39 030 9959674	
	Fax +39 030 959265	
e-mail address of the competent person		
responsible for the Safety Data Sheet	info@gnocchiecospray.com	
1.4. Emergency telephone number	CENTRO ANTIVELENI Ospedale Niguarda tel	• +39 02 66101029
	CENTRO ANTIVELENI Ospedale Niguarda tel	: +39 02 66101029
1.4. Emergency telephone number For urgent inquiries refer to SECTION 2. Hazards identification.	CENTRO ANTIVELENI Ospedale Niguarda tel	: +39 02 66101029

2.1. Classification of the substance or mixture.

The product is classified as hazardous pursuant to the provisions set forth in EC Regulation 1272/2008 (CLP) (and subsequent amendments and supplements). The product thus requires a safety datasheet that complies with the provisions of EC Regulation 1907/2006 and subsequent amendments. Any additional information concerning the risks for health and/or the environment are given in sections 11 and 12 of this sheet.

Hazard classification and indication:		
Aerosol, category 1	H222	Extremely flammable aerosol.
	H229	Pressurised container: may burst if heated.
Aspiration hazard, category 1	H304	May be fatal if swallowed and enters airways.
Skin irritation, category 2	H315	Causes skin irritation.
Specific target organ toxicity - single exposure, category 3	H336	May cause drowsiness or dizziness.
Hazardous to the aquatic environment, chronic toxicity, category 2	H411	Toxic to aquatic life with long lasting effects.

2.2. Label elements.

Hazard labelling pursuant to EC Regulation 1272/2008 (CLP) and subsequent amendments and supplements.

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				<u> </u>
Signal words:	Danger			
Hazard statements:				
	Extremely flammable aeros Pressurised container: may Causes skin irritation. May cause drowsiness or o Toxic to aquatic life with lor	/ burst if heated. lizziness.		
Precautionary statements:				
P210Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.P211Do not spray on an open flame or other ignition source.P251Do not pierce or burn, even after use.P264Wash thoroughly after handling.P280Wear protective gloves.P301+P310IF SWALLOWED: immediately call a POISON CENTER / doctor /P304+P340IF INHALED: remove person to fresh air and keep comfortable for breathing.P410+P412Protect from sunlight. Do no expose to temperatures exceeding 50°C / 122°F.				
Contains:	NAPHTHA (PETROLEUM)	, HYDROTREATEI	DLIGHT	
Statements on the aspiration toxicity classification were not included in the label elements, based on section 1.3.3. of Annex I to CLP. 2.3. Other hazards.				
On the basis of available dat	a, the product does not con	tain any PBT or vP	vB in percentage greater than 0,1%.	
SECTION 3. Comp	osition/informatior	n on ingredie	nts.	
3.1. Substances.				
Information not relevant.				
3.2. Mixtures.				
Contains:				
Identification.		Conc. %.	Classification 1272/2008 (CLP).	
NAPHTHA (PETROLEUM) LIGHT CAS. 64742-49-0), HYDROTREATED	32,5 - 35	Flam. Liq. 2 H225, Asp. Tox. 1 H304, Skin Irrit. 2 H315, STOT SE 3 H336, Aquatic	

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		Chronic 2 H411, Note P
EC. 265-151-9		
INDEX. 649-328-00-1		
Reg. no. 012119484561-34-xxxx		
BUTANE		
CAS. 106-97-8	22,5 - 24	Flam. Gas 1 H220, Note C U
EC. 203-448-7		
INDEX. 601-004-00-0		
PROPANE		
CAS. 74-98-6	22,5 - 24	Flam. Gas 1 H220, Note U
EC. 200-827-9		
INDEX. 601-003-00-5		

Note: Upper limit is not included into the range.

The full wording of hazard (H) phrases is given in section 16 of the sheet.

SECTION 4. First aid measures.

4.1. Description of first aid measures.

EYES: Remove contact lenses, if present. Wash immediately with plenty of water for at least 15 minutes, opening the eyelids fully. If problem persists, seek medical advice.

SKIN: Remove contaminated clothing. Rinse skin with a shower immediately. Get medical advice/attention immediately. Wash contaminated clothing before using it again.

INHALATION: Remove to open air. If the subject stops breathing, administer artificial respiration. Get medical advice/attention immediately. INGESTION: Get medical advice/attention immediately. Do not induce vomiting. Do not administer anything not explicitly authorised by a doctor.

4.2. Most important symptoms and effects, both acute and delayed.

For symptoms and effects caused by the contained substances, see chap. 11.

4.3. Indication of any immediate medical attention and special treatment needed.

Information not available.

SECTION 5. Firefighting measures.

5.1. Extinguishing media.

SUITABLE EXTINGUISHING EQUIPMENT The extinguishing equipment should be of the conventional kind: carbon dioxide, foam, powder and water spray. UNSUITABLE EXTINGUISHING EQUIPMENT None in particular.

5.2. Special hazards arising from the substance or mixture.

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HAZARDS CAUSED BY EXPOSURE IN THE EVENT OF FIRE

If overheated, aerosol cans can deform, explode and be propelled considerable distances. Put a protective helmet on before approaching the fire. Do not breathe combustion products.

5.3. Advice for firefighters.

GENERAL INFORMATION

Use jets of water to cool the containers to prevent product decomposition and the development of substances potentially hazardous for health. Always wear full fire prevention gear.

SPECIAL PROTECTIVE EQUIPMENT FOR FIRE-FIGHTERS

Normal fire fighting clothing i.e. fire kit (BS EN 469), gloves (BS EN 659) and boots (HO specification A29 and A30) in combination with self-contained open circuit positive pressure compressed air breathing apparatus (BS EN 137).

SECTION 6. Accidental release measures.

6.1. Personal precautions, protective equipment and emergency procedures.

Eliminate all sources of ignition (cigarettes, flames, sparks, etc.) from the leakage site. Send away individuals who are not suitably equipped. Wear protective gloves / protective clothing / eye protection / face protection.

6.2. Environmental precautions.

Do not disperse in the environment.

6.3. Methods and material for containment and cleaning up.

Use inert absorbent material to soak up leaked product. Make sure the leakage site is well aired. Contaminated material should be disposed of in compliance with the provisions set forth in point 13.

6.4. Reference to other sections.

Any information on personal protection and disposal is given in sections 8 and 13.

SECTION 7. Handling and storage.

7.1. Precautions for safe handling.

Avoid bunching of electrostatic charges. Do not spray on flames or incandescent bodies. Vapours may catch fire and an explosion may occur; vapour accumulation is therefore to be avoided by leaving windows and doors open and ensuring good cross ventilation. Do not eat, drink or smoke during use. Do not breathe spray.

7.2. Conditions for safe storage, including any incompatibilities.

Store in a place where adequate ventilation is ensured, away from direct sunlight at a temperature below 50°C/122°F, away from any combustion sources.

Guida - Micropole Hum biscumpe grease 400 mi Page 11/2 7.3. Specific end use(s). SECTION 8. Exposure controls/personal protection. SECTION 9. Exposure controls/personal protection. Section of the section of t	GNOCCHI ECO- SPRAY S.R.L.						Revision nr. 9 Dated 22/02/2016			
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SECTION 8. Exposure controls/personal protection. 8.1. Control parameters. squiatory References: DEU Deutschland MAK-und BAT-Werte-Liste 2012 INSHT - Limites de exposición profesional para agentes químicos en España 2015 POL Polska JORP n°1019 du 10 mai 2012 page 8773 texte n° 102 GRB United Kingdom EI402005 Workplace exposure limits POL Polska ROZPORZADZENIE MINISTRA PRACY I POLITYKI SPOŁECZNEJ z dnia 16 gradnia 2011r Directive 2000/161/EU; Directive 2006/15/EC; Directive 2004/37/EC; Directive 2000/39/EC. T.VACGIH ACCIH 2014 WARN Page STEL/15min Pole EU DEV T 72 Heath Derived no-effect ever - DEC / DEC / Directive 2006/15/EC; Directive 2004/37/EC; TU-ACGIH ACCIH 2014 Materia de exposure Acute is a systemic Orionic local Orionic local Acute is a systemic Ori	7.3. Specific	end use(s).								
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DEU Deutschland ESP España MAK-und BAT-Werte-Liste 2012 ESP España 2015 FRA France JORF n°0109 du 10 mai 2012 page 8773 texte n° 102 GRB United Kingdom EH40/2005 Workplace exposure limits POL Polska France GRD United Kingdom EH40/2005 Workplace exposure limits POL Polska ROZPORZADZENIE MINISTRA PRACY I POLITYKI SPOŁECZNEJ z dnia 16 Grundnia 2011r EU OEL EU Directive 2009/161/EU; Directive 2006/15/EC; Directive 2004/37/EC; TLV-ACGIH CEUM, HYROTREATE LIGHT Troreshold Limit Value. Type EU EU EU TYKI SPOREATE LIGHT Troreshold Limit Value. Troreshold Limit Value. Troreshold Limit Value. Troreshold Limit Value. Throeshold Limit Value. Type EU 1317 mg/m3 1137 mg/m3 pm GRL EU 1317 mg/m3 pm MWA®h STEL/15min France Route of exposure Acute systemic Chronic local Chronic local Market I 1384 mg/kg/d Thistation. Skin. I 137 mg/kg/d 1301 mg/kg/d TIV-ACGIH I 1800 1000 7200 4000 AGW DEU 1800 1000 7200 4000 Froreshold Limit Value. Troreshold Limit V	8.1. Control	parameters.								
ESP España INSHT - Limites de exposición profesional para agentes químicos en España 2015 FRA GRB France United Kingdom DORT nº 1010 du 10 mai 2012 page 8773 texte nº 102 GRB United Kingdom EH40/2005 Workplace exposure limits Tegrundia 2011r POL Polska EH40/2005 Workplace exposure limits Tegrundia 2011r EU Directive 2009/161/EU; Directive 2000/139/EC; Directive 2000/039/EC. Directive 2000/139/EC. TUV-ACGIH Directive 2000/39/EC. Directive 2000/39/EC. Turbrohol Limit Value. Type Caunity NWARh STEL/15min mgm3 pm Note of exposure Effects on consumers Acute focation Acute Acute Chronic locat Acute SRue of exposure 1301 mg/kg0 1301 mg/kg0 1301 mg/kg0 State State State State SRue of exposure 1301 mg/kg0 1377 mg/kg0 1377 mg/kg0 1377 mg/kg0 1377 mg/kg0 200 State	egulatory Re	ferences:								
mg/m3 ppm mg/m3 ppm OEL EU 72 Health - Derived no-effect level - DNEL / DMEL Effects on consumers. Setting and the systemic Chronic local Chronic systemic Acute local Acute systemic Chronic systemic Acute local Acute Signad Signa	ESP FRA GRB POL	España France United King Polska OEL EU	gdom	INSHT - Lín España 201 JORF n°010 EH40/2005 ROZPORZ/ 16 grudnia 2 Directive 20 Directive 20	nites de exp 5 09 du 10 ma Workplace e ADZENIE Mi 2011r 009/161/EU; 000/39/EC.	osición profe i 2012 page exposure lim INISTRA PR	8773 texte nits ACY I POL	∍ n° 102 .ITYKI SPC	DŁECZNEJ z	dnia
Type Country TWA/8h STEL/15min mg/m3 ppm mg/m3 ppm DEL EU 72 Health - Derived no-effect U- DNEL / DUEL / DUEL / Supervise Effects on consumers. Effects on consumers. Effects on workers Chronic local Acute local			HYDROTREATE	ED LIGHT						
DEL EU 72 Health - Derived no-effect I=VIE / DNEL / DNEL / DNEL / DNEL / STEL / DNEL /		imit value.	Country				nnm			
Route of exposureEffects on consumers. Acute localAcute systemic Acute systemicChronic local Chronic localChronic systemicAcute systemicChronic local Acute localAcute systemicChronic local SystemicChronic systemicChro	OEL		EU	ing/ino	Phil	-	PPIII			
Oral. 1301 mg/kg/d 1301 mg/kg/d systemic	Health - Der	ived no-effect l	Effects on	MEL						
Inhalation. 1137 mg/kg/d 1137 mg/m3 1137 mg/m3 5306 mg/m3		sure			Chronic local		Acute local		Chronic local	Chronic systemic
Skin. 1377 mg/kg/d 1377 mg/kg/d 1377 mg/kg/d 13964 13964 13964 13964 13964 13964 13964 13964 13964 13964 13964 13964 mg/kg/d mg			1301 mg/kg/d	1301 mg/kg/d	1127 ma/m2	1127 mg/m2			5206 mg/m2	5206 mg/m2
Threshold Limit Value. Type Country TWA/8h STEL/15min mg/m3 pm mg/m3 pm AGW DEU 1800 7200 4000 MAK DEU 1800 1000 7200 4000 NDS POL 1800 1000 7200 4000 NDS POL 1800			1377 mg/kg/d	1377 mg/kg/d	1137 mg/m3	T 37 mg/m3			13964	Ū
TypeCountryTWA/8hSTEL/15minAGWDEUmg/m3ppmmg/m3ppmAGWDEU180072004000MAKDEU180072004000NDSPOL1800		imit Value								
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NDS POL 1800 TLV-ACGIH IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	AGW		DEU	1800	1000	7200	4000			
TLV-ACGIH 100 BUTANE Type Country TWA/8h STEL/15min mg/m3 ppm mg/m3 ppm AGW DEU 2400 100 9600 400	MAK		DEU	1800	1000	7200	4000			
BUTANE Threshold Limit Value. TWA/8h STEL/15min Type Country TWA/8h STEL/15min mg/m3 ppm mg/m3 ppm AGW DEU 2400 1000 9600 4000	NDS		POL	1800						
Threshold Limit Value. Type Country TWA/8h STEL/15min mg/m3 ppm mg/m3 ppm AGW DEU 2400 1000 9600 4000	TLV-ACGIH				1000					
Type Country TWA/8h STEL/15min mg/m3 ppm mg/m3 ppm AGW DEU 2400 1000 9600 4000										
AGW DEU 2400 100 9600 4000		imit Value.	Country		ppm		ppm			
	AGW		DELL	-		-				
			DLU	2700	1000	0000	+000			

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VLA	ESP		800		
VLEP	FRA	1900	800		
WEL	GRB	1450	600	1810	750
NDS	POL	1900		3000	
TLV-ACGIH				2377	1000

Legend:

(C) = CEILING ; INHAL = Inhalable Fraction ; RESP = Respirable Fraction ; THORA = Thoracic Fraction.

VND = hazard identified but no DNEL/PNEC available ; NEA = no exposure expected ; NPI = no hazard identified.

8.2. Exposure controls.

As the use of adequate technical equipment must always take priority over personal protective equipment, make sure that the workplace is well aired through effective local aspiration. Personal protective equipment must be CE marked, showing that it complies with applicable standards.

Provide an emergency shower with face and eye wash station.

HAND PROTECTION None required.

SKIN PROTECTION

Wear category II professional long-sleeved overalls and safety footwear (see Directive 89/686/EEC and standard EN ISO 20344). Wash body with soap and water after removing protective clothing.

EYE PROTECTION

Wear airtight protective goggles (see standard EN 166).

RESPIRATORY PROTECTION

If the threshold value (e.g. TLV-TWA) is exceeded for the substance or one of the substances present in the product, a mask with a type AX filter combined with a type P filter should be worn (see standard EN 14387). Respiratory protection devices must be used if the technical measures adopted are not suitable for restricting the worker's exposure to the threshold values considered. The protection provided by masks is in any case limited.

ENVIRONMENTAL EXPOSURE CONTROLS.

The emissions generated by manufacturing processes, including those generated by ventilation equipment, should be checked to ensure compliance with environmental standards.

Product residues must not be indiscriminately disposed of with waste water or by dumping in waterways.

SECTION 9. Physical and chemical properties.

9.1. Information on basic physical and chemical properties.

Appearance Colour Odour Odour threshold. pH. Melting point / freezing point. Initial boiling point. Boiling range. Flash point. Eveneration Bate	aerosol black characteristic of solvent Not available. Not available. < Not available. Not available. < Not available.
Evaporation Rate	Not available.

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Flammability of solids and gases Lower inflammability limit. Upper inflammability limit. Lower explosive limit. Upper explosive limit. Vapour pressure. Vapour density Relative density. Solubility Partition coefficient: n-octanol/water Auto-ignition temperature. Decomposition temperature. Viscosity	Not available. Not available.
1 2	
5	
5	Not available.
Partition coefficient: n-octanol/water	Not available.
Auto-ignition temperature.	Not available.
Decomposition temperature.	Not available.
Viscosity	Not available.
Explosive properties	Not available.
Oxidising properties	Not available.
9.2. Other information.	
VOC (Directive 2010/75/EC)	78.00 %

VOC (Directive 2010/75/EC) :	78,00 %
VOC (volatile carbon):	64,65 %

SECTION 10. Stability and reactivity.

10.1. Reactivity.

There are no particular risks of reaction with other substances in normal conditions of use.

10.2. Chemical stability.

The product is stable in normal conditions of use and storage.

10.3. Possibility of hazardous reactions.

No hazardous reactions are foreseeable in normal conditions of use and storage.

10.4. Conditions to avoid.

Avoid overheating.

10.5. Incompatible materials.

Strong reducing or oxidising agents, strong acids or alkalis, hot material.

10.6. Hazardous decomposition products.

Information not available.

SECTION 11. Toxicological information.

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11.1. Information on toxicological effects.

In the absence of experimental data for the product itself, health hazards are evaluated according to the properties of the substances it contains, using the criteria specified in the applicable regulation for classification. It is therefore necessary to take into account the concentration of the individual hazardous substances indicated in section 3, to evaluate the toxicological effects of exposure to the product.

The introduction of even small quantities of this liquid into the respiratory system in case of ingestion or vomit may cause bronchopneumonia and pulmonary edema.

Acute effects: contact with skin may cause: irritation, erythema, edema, dryness and chapped skin. Ingestion may cause health disorders, including stomach pain and sting, nausea and sickness.

This product contains highly volatile substances, which may cause serious depression of the central nervous system (CNS) and have negative effects, such as drowsiness, dizziness, slow reflexes, narcosis.

SECTION 12. Ecological information.

This product is dangerous for the environment and is toxic for aquatic organisms. In the long term, it have negative effects on acquatic environment. **12.1. Toxicity.**

Information not available.

12.2. Persistence and degradability.

BUTANE	
Solubility in water.	mg/l 0,1 - 100
Rapidly biodegradable.	
PROPANE	
Solubility in water.	mg/l 0,1 - 100
Rapidly biodegradable.	
NAPHTHA (PETROLEUM),	
HYDROTREATED LIGHT	
Rapidly biodegradable.	
12.3 Bioaccumulative notential	
12.3. Bioaccumulative potential.	
12.3. Bioaccumulative potential.	
12.3. Bioaccumulative potential. BUTANE	
BUTANE Partition coefficient: n-	1,09
BUTANE	1,09
BUTANE Partition coefficient: n-	1,09
BUTANE Partition coefficient: n- octanol/water. PROPANE Partition coefficient: n-	1,09
BUTANE Partition coefficient: n- octanol/water. PROPANE	
BUTANE Partition coefficient: n- octanol/water. PROPANE Partition coefficient: n- octanol/water.	
BUTANE Partition coefficient: n- octanol/water. PROPANE Partition coefficient: n-	
BUTANE Partition coefficient: n- octanol/water. PROPANE Partition coefficient: n- octanol/water.	

NAPHTHA (PETROLEUM),

D

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HYDROTREATED LIGHT Partition coefficient: 1 soil/water.

1,78

12.5. Results of PBT and vPvB assessment.

On the basis of available data, the product does not contain any PBT or vPvB in percentage greater than 0,1%.

12.6. Other adverse effects.

Information not available.

SECTION 13. Disposal considerations.

13.1. Waste treatment methods.

Reuse, when possible. Product residues should be considered special hazardous waste. The hazard level of waste containing this product should be evaluated according to applicable regulations.

Disposal must be performed through an authorised waste management firm, in compliance with national and local regulations.

Waste transportation may be subject to ADR restrictions.

CONTAMINATED PACKAGING

Contaminated packaging must be recovered or disposed of in compliance with national waste management regulations.

SECTION 14. Transport information.

14.1. UN number.

ADR / RID, IMDG, 1950 IATA:

14.2. UN proper shipping name.

ADR / RID:	AEROSOLS, FI AMMABI F
IMDG:	AEROSOLS
	(NAPHTHA
	(PETROLEUM),
	HYDROTREATE
	D LIGHT)
IATA:	AEROSÓLS,
	FLAMMABLE

14.3. Transport hazard class(es).

ADR / RID:	Class: 2	Label: 2.1
IMDG:	Class: 2	Label: 2.1
IATA:	Class: 2	Label: 2.1



14.4. Packing group.

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ADR / RID, IMDG, IATA:	-				
4.5. Environmental	hazards.				
ADR / RID:	Environmentally Hazardous.				
IMDG:	Marine Pollutant.				
IATA:	NO		$\mathbf{\vee}$		
or Air transport, envir	ronmentally hazardou	is mark is only mandatory for UN 30	77 and UN 3082.		
4.6. Special precaut	tions for user.				
ADR / RID:		HIN - Kemler:	Limited Quantities: L	Tunnel 1 restriction code: (D)	
		Special Provision: -			
IMDG:		EMS: F-D, S-U	Limited Quantities:	1	
IATA:		Cargo:	L Maximum quantity: 15 Kg	Packaging 50 instructions: 203	
		Pass.:	Maximum quantity: 75	Packaging instructions:	
		Special Instructions:	Kg A145, A167 A802	203	
14.7. Transport in bu	lk according to Anr	ex II of MARPOL73/78 and the IBC	C Code.		
	Jerri Gri				
nformation not releval	nt.				
SECTION 15.	Regulatory inf	ormation.			
15.1. Safety, health	and environmental	regulations/legislation specific fo	or the substance or mixture.		
Seveso category.	8				
Restrictions relating to	the product or conta	ined substances pursuant to Annex	XVII to EC Regulation 1907/2006	<u>.</u>	
Product.					
Point.	40)			
Substances in Candid	<u>ate List (Art. 59 REA</u>	<u>CH).</u>			
None.					
Substances subject to	authorisarion (Anne:	<u> XIV REACH).</u>			
lone.					
Substances subject to	exportation reporting	pursuant to (EC) Reg. 649/2012:			

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None.

Substances subject to the Rotterdam Convention:

None.

Substances subject to the Stockholm Convention:

None

Healthcare controls.

Workers exposed to this chemical agent must not undergo health checks, provided that available risk-assessment data prove that the risks related to the workers' health and safety are modest and that the 98/24/EC directive is respected.

15.2. Chemical safety assessment.

No chemical safety assessment has been processed for the mixture and the substances it contains.

SECTION 16. Other information.

Text of hazard (H) indications mentioned in section 2-3 of the sheet:

Flam. Gas 1	Flammable gas, category 1
Aerosol 1	Aerosol, category 1
Aerosol 3	Aerosol, category 3
Flam. Liq. 2	Flammable liquid, category 2
Asp. Tox. 1	Aspiration hazard, category 1
Skin Irrit. 2	Skin irritation, category 2
STOT SE 3	Specific target organ toxicity - single exposure, category 3
Aquatic Chronic 2	Hazardous to the aquatic environment, chronic toxicity, category 2
H220	Extremely flammable gas.
H222	Extremely flammable aerosol.
H229	Pressurised container: may burst if heated.
H225	Highly flammable liquid and vapour.
H304	May be fatal if swallowed and enters airways.
H315	Causes skin irritation.
H336	May cause drowsiness or dizziness.
H411	Toxic to aquatic life with long lasting effects.

LEGEND:

- ADR: European Agreement concerning the carriage of Dangerous goods by Road

CAS NUMBER: Chemical Abstract Service Number

CE50: Effective concentration (required to induce a 50% effect)

CE NUMBER: Identifier in ESIS (European archive of existing substances)

CLP: EC Regulation 1272/2008 DNEL: Derived No Effect Level

EmS: Emergency Schedule

GHS: Globally Harmonized System of classification and labeling of chemicals

IATA DGR: International Air Transport Association Dangerous Goods Regulation

- IC50: Immobilization Concentration 50%

G005 - Molybdenum bisulfide grease 400 ml Printed on 24/02/2016 Page n. 12/12 Page n. 12/12	GNOCCHI ECO- SPRAY S.R.L.	Revision nr. 9 Dated 22/02/2016	
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Changes to previous review: The following sections were modified: 02 / 03 / 08 / 09 / 11 / 12 / 15 / 16.