MSDS for #01558 - MAIMERI CLASSI	COOL	Page
INDUSTRIA MA	IMERI S.P.A.	Revision nr.34 Dated 10/7/2014
CLASSICO OIL COLOURS 0	3214 Quinacridone Rose Light	Printed on 10/7/2014 Page n. 1 / 8
	Safety data sheet	
SECTION 1. Identification of the sub	stance/mixture and of the compar	y/undertaking
1.1. Product identifier		
Code: Product name	03214 CLASSICO OIL COLOURS 03214 Quinac	ridone Rose Light
1.2. Relevant identified uses of the substance or n	nixture and uses advised against	
Intended use	Oil colour.	
1.3. Details of the supplier of the safety data sheet		
Name Full address District and Country	INDUSTRIA MAIMERI S.P.A. Via Gianni Maimeri, 1 20060 Mediglia Italia Tel. +39 02 906981	(MI)
e-mail address of the competent person responsible for the Safety Data Sheet	Fax +39 02 90698999 schedesicurezza@maimeri.it	
Product distribution by	INDUSTRIA MAIMERI S.P.A. VIA G.MAIMERI 1 (MI) ITALY	20060 BETTOLINO DI MEDIGLIA
1.4. Emergency telephone number		
For urgent inquiries refer to	Australia : 131126 USA:  1 800 222 1222 Regno Unito NHS Direct (UK): +44 (0) 845 46 4	47
SECTION 2. Hazards identification.		
2.1. Classification of the substance or mixture.		
The product is classified as hazardous pursu- amendments and supplements). The product the 1907/2006 and subsequent amendments. Any additional information concerning the risks for	nus requires a safety datasheet that complies	with the provisions of EC Regulation
2.1.1. Regulation 1272/2008 (CLP) and following an	nendments and adjustments.	
Hazard classification and indication: Aquatic Acute 1 H400 Aquatic Chronic 1 H410		
2.1.2. 67/548/EEC and 1999/45/EC Directives and fe	ollowing amendments and adjustments.	
Danger Symbols: N		
R phrases: 50/53		
The full wording of the Risk (R) and hazard (H) phr	ases is given in section 16 of the sheet.	
2.2. Label elements.		
Hazard labelling pursuant to EC Regulation 1272/2	008 (CLP) and subsequent amendments and sup	plements.
Hazard pictograms:		

Item Numbers: 01558-3793, 01558-3794

Page 1 of 8

@EPY 8.1.21

INDUSTRIA	Revision nr.34 Dated 10/7/2014		
CLASSICO OIL COLOURS	03214 Quinacridon		Printed on 10/7/2014 Page n. 2 / 8
ECTION 2. Hazards identification.	/ >>		
Signal words: Warning			
, , , , , , , , , , , , , , , , , , , ,	uatic life with long lasting effects.		
Precautionary statements: P273 Avoid release to	the environment.		
P391 Collect spillage.			
P501 Dispose of cont .3. Other hazards.	ents / container to in accordance wit	th local and national norm	IS
Information not available.			
SECTION 3. Composition/infor	mation on ingredients.		
.1. Substances.			
Information not relevant.			
3.2. Mixtures.			
Contains:			
Identification. Conc. %. Cl	assification 67/548/EEC.	Classificatio	n 1272/2008 (CLP).
Zinc oxide CAS. 1314-13-2 37,5 - 40 N F EC. 215-222-5 INDEX. 030-013-00-7 Reg. no. 01-2119463881-32-0000	250/53	Aquatic Acute 1 F	I400 M=1, Aquatic Chronic 1 H410
Note: Upper limit is not included into the ra The full wording of the Risk (R) and hazar T+ = Very Toxic(T+), T = Toxic(T), Xn = Harmful(Xn), C	d (H) phrases is given in section 16		ely Flammable(F+), F = Highly Flammable(F),
N = Dangerous for the Environment(N)			
SECTION 4. First aid measures	6.		
4.1. Description of first aid measures. Not specifically necessary. Observance of	good industrial hygiene is recomme	ended.	
4.2. Most important symptoms and effects No episodes of damage to health ascribat		d.	
4.3. Indication of any immediate medical a			
Information not available.	-		
SECTION 5. Firefighting measu	ures.		
5.1. Extinguishing media. SUITABLE EXTINGUISHING EQUIPMEN The extinguishing equipment should be of UNSUITABLE EXTINGUISHING EQUIPM None in particular.	the conventional kind: carbon dioxid	de, foam, powder and wa	ter spray.
5.2. Special hazards arising from the subs HAZARDS CAUSED BY EXPOSURE IN Do not breathe combustion products.			
5.3. Advice for firefighters. GENERAL INFORMATION Use jets of water to cool the container health. Always wear full fire prevention contaminated water used for extinction an	gear. Collect extinguishing water	to prevent it from drain	
SPECIAL PROTECTIVE EQUIPMENT FO			

CLASSICO OIL COLOURS 03214 Quinacridone Rose Light

Revision nr.34 Dated 10/7/2014 Printed on 10/7/2014 Page n. 3 / 8

## SECTION 6. Accidental release measures.

## 6.1. Personal precautions, protective equipment and emergency procedures.

Use breathing equipment if fumes or powders are released into the air. These indications apply for both processing staff and those involved in emergency procedures.

#### 6.2. Environmental precautions.

The product must not penetrate into the sewer system or come into contact with surface water or ground water.

#### 6.3. Methods and material for containment and cleaning up.

Confine using earth or inert material. Collect as much material as possible and eliminate the rest using jets of water. 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.

Before handling the product, consult all the other sections of this material safety data sheet. Avoid leakage of the product into the environment. Do not eat, drink or smoke during use.

#### 7.2. Conditions for safe storage, including any incompatibilities.

Keep the product in clearly labelled containers. Keep containers away from any incompatible materials, see section 10 for details.

### 7.3. Specific end use(s).

Information not available.

### SECTION 8. Exposure controls/personal protection.

#### 8.1. Control parameters.

Regulatory References:	
United Kingdom	EH40/2005 Workplace exposure limits. Containing the list of workplace exposure limits
-	for use with the Control of Substances Hazardous to Health Regulations (as amended).
Éire	Code of Practice Chemical Agent Regulations 2011.
OEL EU	Directive 2009/161/EU; Directive 2006/15/EC; Directive 2004/37/EC; Directive
	2000/39/EC.
TLV-ACGIH	ACGIH 2012
	Zinc oxide

Threshold Limit V	/alue.				
Туре	Country	TWA/8h		STEL/15	5min
		mg/m3	ppm	mg/m3	ppm
TLV-ACGIH		5		15	

## Legend:

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

#### 8.2. Exposure controls.

As the use of adequate technical equipment must always take priority over personal protection equipment, make sure that the workplace is well aired through effective local aspiration.

HAND PROTECTION

Protect hands with category I (ref. Directive 89/686/EEC and standard EN 374) work gloves, such as those in latex, PVC or equivalent. The following should be considered when choosing work glove material: degradation, breakage times and permeation. Work glove resistance to preparations should be checked before use, as it can be unpredictable. Gloves' limit depends on the duration of exposure. SKIN PROTECTION

Wear category I professional long-sleeved overalls and safety footwear (ref. Directive 89/686/CEE and standard EN 344). Wash body with soap and water after removing overalls.

RESPIRATORY PROTECTION

If the threshold value (if available) for one or more of the substances present in the preparation for daily exposure in the workplace or to a fraction established by the company's prevention and protection service is exceeded, wear a mask with an B or universal filter, the class (1, 2 or 3) of which must be chosen according to the limit concentration of use (ref. standard EN 141).

The use of respiratory tract protection equipment, such as masks like that indicated above, is necessary to reduce worker exposure in the absence of technical measures. The protection provided by masks is in any case limited.

03214 Quinacridone Rose Light **CLASSICO OIL COLOURS** 

#### SECTION 8. Exposure controls/personal protection. ... / >>

If the substance in question is odourless or its olfactory threshold is higher than the relative exposure limit and in the event of an emergency, or when exposure levels are unknown or the concentration of oxygen in the workplace is less than 17% volume, wear self-contained, open-circuit compressed air breathing apparatus (ref. standard EN 137) or fresh air hose breathing apparatus for use with full face mask, half mask or mouthpiece (ref. standard EN 138).

EYE PROTECTION

Use of protective airtight goggles (ref. standard EN 166) recommended. ENVIRONMENTAL EXPOSURE CONTROLS.

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

## SECTION 9. Physical and chemical properties.

#### 9.1. Information on basic physical and chemical properties.

9.1. Information on basic physical and cher	nicai p	roperties.
Appearance		paste
Colour		pink
Odour		characteristic
Odour threshold.		Not available.
pH.		
Melting point / freezing point.		Not available.
Initial boiling point.		Not available.
Boiling range.		Not available.
Flash point.	>	60 °C.
Evaporation Rate		Not available.
Flammability of solids and gases		Not available.
Lower inflammability limit.		Not available.
Upper inflammability limit.		Not available.
Lower explosive limit.		Not available.
Upper explosive limit.		Not available.
Vapour pressure.		Not available.
Vapour density		Not available.
Relative density.		0,2 Kg/l
Solubility		INSOLUBLE, DILUTE WITH WHITE SPIRIT
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.		
Solid content.		70,13 %
VOC (Directive 1999/13/EC) :		0
VOC (volatile carbon) :		0

## **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.

None in particular. However the usual precautions used for chemical products should be respected.

#### 10.5. Incompatible materials.

Information not available

#### 10.6. Hazardous decomposition products.

Information not available.

Item Numbers: 01558-3793. 01558-3794

Revision nr.34 Dated 10/7/2014 Printed on 10/7/2014

Page n. 4/8

CLASSICO OIL COLOURS 03214 Quinacridone Rose Light

Revision nr.34 Dated 10/7/2014 Printed on 10/7/2014 Page n. 5/8

## **SECTION 11. Toxicological information.**

According to currently available data, this product has not yet produced health damages. Anyway, it must be handled carefully according to good industrial practices. This product may have slight health effects on sensitive people, by inhalation and/or cutaneous absorption and/or contact with eyes and/or ingestion.

#### 11.1. Information on toxicological effects.

Information not available.

## **SECTION 12. Ecological information.**

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

#### 12.1. Toxicity.

Information not available.

#### 12.2. Persistence and degradability. Information not available.

12.3. Bioaccumulative potential. Information not available.

12.4. Mobility in soil.

Information not available.

#### 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.

Avoid littering. Do not contaminate soil, sewers and waterways. 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.**

These goods must be transported by vehicles authorized to the carriage of dangerous goods according to the provisions set out in the current edition of the Code of International Carriage of Dangerous Goods by Road (ADR) and in all the applicable national regulations. These goods must be packed in their original packagings or in packagings made of materials resistant to their content and not reacting dangerously with it. People loading and unloading dangerous goods must be trained on all the risks deriving from these substances and on all actions that must be taken in case of emergency situations.

		AIMERI S.F	A.		Revision nr.34 Dated 10/7/2014	
LASSICO OIL COLOUR	s	03214 Quinacric	lone Ro	se Light	Printed on 10/7/2014 Page n. 6 / 8	
CTION 14. Transport information	on/>	>				
load and rail transport:						
DR/RID Class:	9 U	N: 3082				
acking Group:	Ш			A	$\sim$	
abel:	9			AIII N	b ( ta)	
r. Kemler:	90			9		
imited Quantity.	5 L			`\\$'	$\sim$	
unnel restriction code. roper Shipping Name:	(E) ENVIRC	NMENTALLY HAZARDO	US SUBST	ANCE, LIQUID,	N.O.S. (Zinc oxide)	
arriage by sea (shipping):					, , , , , , , , , , , , , , , , , , ,	
	0	2000				
AO Class:	9 UI III	N: 3082		•	^	
acking Group: abel:	9			at the	W W	
MS:	5 F-A, S-F				$> \leq \underline{} \geq >$	
arine Pollutant.	YES			9	$\sim$	
roper Shipping Name:		NMENTALLY HAZARDO	US SUBST	ANCE, LIQUID,	N.O.S. (Zinc oxide)	
ransport by air:						
TA:	9 U	N: 3082				
acking Group:				A		
abel:	9				$\langle \mathbf{x}_2 \rangle$	
argo:	964	Maximum qu	optity:	450 L		
ackaging instructions: ass.:	904	Maximum qu	lannity.	450 L 🔍	•	
ackaging instructions:	964	Maximum qu	antity:	450 L		
pecial Instructions:	A97, A1		carriery :	100 2		
roper Shipping Name:		NMENTALLY HAZARDO	US SUBST	ANCE, LIQUID,	N.O.S. (Zinc oxide)	
CTION 15. Regulatory int	formatio	on.				
			or the subs	tance or mixtu	re.	
. Safety, health and environmenta			or the subs	tance or mixtu	re.	
. Safety, health and environmenta eveso category9i	al regulatio	ns/legislation specific f				
. Safety, health and environmenta eveso category9i	al regulatio	ns/legislation specific f				
. Safety, health and environmenta eveso category. 9i estrictions relating to the product or co <u>Product.</u> Point. 3	al regulatio	ns/legislation specific f				
. Safety, health and environmental         eveso category.       9i         estrictions relating to the product or concentration         Product.         Point.       3         ubstances in Candidate List (Art. 59 R	al regulatio	ns/legislation specific f				
. Safety, health and environmenta eveso category. 9i estrictions relating to the product or co Product. Point. 3 ubstances in Candidate List (Art. 59 R lone. ubstances subject to authorisarion (Ar	al regulation	ns/legislation specific f				
. Safety, health and environmenta eveso category. 9i estrictions relating to the product or co <u>Product.</u> Point. 3 ubstances in Candidate List (Art. 59 R ione. ubstances subject to authorisarion (Art ione. ubstances subject to exportation report	al regulation	ns/legislation specific f				
Safety, health and environmental eveso category. 9i estrictions relating to the product or co Product. Point. 3 ubstances in Candidate List (Art. 59 R one. ubstances subject to authorisarion (Ar one. ubstances subject to exportation repor one.	al regulation	ns/legislation specific f				
Safety, health and environmental eveso category. 9i estrictions relating to the product or co Product. Point. 3 ubstances in Candidate List (Art. 59 R one. ubstances subject to authorisarion (Ar one. ubstances subject to exportation repor one. ubstances subject to the Rotterdam Co	al regulation	ns/legislation specific f				
Safety, health and environmental eveso category. 9i estrictions relating to the product or co Product. Point. 3 ubstances in Candidate List (Art. 59 R lone. ubstances subject to authorisarion (Art ione. ubstances subject to exportation report lone. ubstances subject to the Rotterdam Calore. ubstances subject to the Rotterdam Calore. ubstances subject to the Stockholm Calore.	al regulation	ns/legislation specific f				
estrictions relating to the product or co Product. Point. 3 ubstances in Candidate List (Art. 59 R lone. ubstances subject to authorisarion (Ar lone. ubstances subject to exportation repor lone. ubstances subject to the Rotterdam Co lone. ubstances subject to the Stockholm Co lone. ubstances subject to the Stockholm Co lone.	al regulation	ns/legislation specific f				
Safety, health and environmental eveso category.     9i estrictions relating to the product or con Product. Point.     3 ubstances in Candidate List (Art. 59 R lone. ubstances subject to authorisarion (Ar lone. ubstances subject to exportation report lone. ubstances subject to the Rotterdam Cal lone. ubstances subject to the Stockholm Cal lone.	al regulation	ns/legislation specific f				
Safety, health and environmental eveso category.     9i estrictions relating to the product or con Product. Point.     3 ubstances in Candidate List (Art. 59 R lone. ubstances subject to authorisarion (Art lone. ubstances subject to exportation report lone. ubstances subject to the Rotterdam Cellone. ubstances subject to the Stockholm Cellone. ubstances subject to th	al regulation	ns/legislation specific f	XVII to EC I	Regulation 1907/2		
Safety, health and environmental eveso category.     9i estrictions relating to the product or con- Product. Point. 3 ubstances in Candidate List (Art. 59 R form. Ubstances subject to authorisarion (Arr form. Ubstances subject to exportation report form. Ubstances subject to the Rotterdam Cal formation not available.	al regulation	ns/legislation specific f	XVII to EC I	Regulation 1907/2		
Safety, health and environmental eveso category. 9i estrictions relating to the product or co Product. Point. 3 ubstances in Candidate List (Art. 59 R one. ubstances subject to authorisarion (Ar one. ubstances subject to exportation repor one. ubstances subject to the Rotterdam Co one. ubstances subject to the Stockholm Co one. ubstances subject to the Stockholm Co one. ealthcare controls. formation not available. . Chemical safety assessment.	al regulation	ns/legislation specific f	XVII to EC I	Regulation 1907/2		

CLASSICO OIL COLOURS 03214 Quinacridone Rose Light Revision nr.34 Dated 10/7/2014 Printed on 10/7/2014 Page n. 7 / 8

Audio Acuto 1 Hatoon 1	ext of hazard (H) indic	ations mentioned in section 2-3 of the sheet:	
H410         Very toxic to aquiatic life with long lasting effects.           ext of rise (R) prosses mentioned in section 2.3 of the sheet:         R50/53         Very toxic to aquiatic life with long lasting effects.           R50/53         Very ToXIC TO AQUATIC ORGANISMS, MAY CAUSE LONG-TERM ADVERSE EFFECTS IN THE AQUATIC ENVIRONMENT.           CERN:         Very toxic to advise to avery representation (required to induce a 50% effect)           S50:         Effective concentration (required to induce a 50% effect)           SUMMERT: Identifier in ESIS (European archive of existing substances)         Server avery substances           SPL:         Derived No Effect Level           Sins:         Goldaly Harmonized System of classification and labeling of chemicals           ATA DGR: International Martime Ocade for dangerous goods         Moles           Gold Introbubication Concentration 50%.         Mole Chemical Social Martime Ocade for dangerous goods           Gold Introbubication Concentration 50%.         Mole Chemical Social Martime Ocade for dangerous goods by train           Gold Introbubication Alternational Intransport of dangerous goods by train         Science Social Social Martime Ocade for dangerous goods by train           Gold Introbubication Social Chemical Social Social Chemical Social Chemical Social Chemical Social Chemical	Aquatic Chronic 1	Hazardous to the aquatic environment, chronic toxicity, category 1	
Roords       VERY TOXIC TO AQUATIC ORGANISMS, MAY CAUSE LONG-TERM ADVERSE EFFECTS IN THE AQUATIC ENVIRONMENT.         GEND:       Second	H410		
AQUATIC ENVIRONMENT.  GEND: DR: European Agreement concerning the carriage of Dangerous goods by Road XAS NUMBER: Chemical Abstract Service Number ES0: Effective concentration (required to induce a 50% effect) ES0: Effective concentration (required to induce a 50% effect) ES0: Effective concentration (required to induce a 50% effect) ES0: Effective concentration (required to induce a 50% effect) ES0: Energency Schedule SIS: Globally Harmonized System of classification and labeling of chemicals ATA DGR: International Air Transport Association Dangerous Goods Regulation CS0: Immobilization Concentration 50% CS0: Immobilization Concentration 50% CS0: Immobilization Concentration 50% CS0: Lethal dose 50% ES1: Coccupation I Maritime Code for dangerous goods MOC: International Maritime Code for dangerous goods MOE: International Maritime Code for dangerous goods MOE: International Kaptime Concentration ES2: Predicted environmental Concentration FE1: Predicted environmental Concentration FE1: Predicted environmental Concentration EX2: Predicted con oeffect concentration EX2: Predicted no effect concentration EX2: Predicted no effect concentration EX2: Predicted no effect concentration EX2: Predicted conconternitin that should not be exceeded during any time of occupational exposure. WA STEL: Short-term exposure limit W: Time-weighted average exposure limit V: VCEILING: Concentration that should not be exceeded during any time of occupational exposure. WA STEL: Short-term exposure limit EX2: Predicted Concentration that should not be exceeded during any time of occupational exposure. WA STEL: Short-term exposure limit W: Time-weighted average exposure limit CO: Voiallie organic Compounds PM3: Very Persistent and very Bioacomulative as for REACH Regulation. EN	ext of risk (R) phrases	mentioned in section 2-3 of the sheet:	
<ul> <li>NDR: European Agreement concerning the carriage of Dangerous goods by Road</li> <li>XA NUMBER: Chemical Abstract Service Number</li> <li>ZES0: Effective concentration (required to induce a 50% effect)</li> <li>ZLP: EC Regulation 1272/2008</li> <li>ZLP: EC Regulation 1272/2008</li> <li>ZLP: EC Regulation 1272/2008</li> <li>Still Station 272/2008</li> <li>Station 272/2008</li></ul>	R50/53		
DR: European Agreement concerning the carriage of Dangerous goods by Road XR NUMBER: Chemical Abstract Service Number ES0: Effective concentration (required to induce a 50% effect) ENUMBER: Identifier in ES16 (European archive of existing substances) I.P: EC Regulation 1272/2008 INEL: Derived No Effect Level mis: Emergency Schedule HS: Giobalty Harmonized System of classification and labeling of chemicals ATA DGR: International An Transport Association Dangerous Goods Regulation C30: Immobilization Concentration 50% MDC: International Maritime Code for dangerous goods MD: Network MD: Schwarz (Internation 10% DS: Lethal Concentration 50% DS: Lethal Concentration S0% DS: Lethal Concentration It concentration EC: Predicted environmental Concentration EC: Predicted environmental Concentration EC: Predicted environmental Concentration EC: Predicted not effect concentration EC: Predicted not effect concentration EC: Predicted not effect concentration EC: Predicted International transport of dangerous goods by train EV: Threshold Limit Value EV CELLING: Concentration that should not be exceeded during any time of occupational exposure. WA STEL: Short-term exposure limit WA: Time-weighted average exposure limit Regulation (EC) 1907/2008 (CLP) of the European Parliament Regulation (EC) 1907/2008 (CLP) of the European Parliament Regulation (EC) 1907/2008 (I, LP, CLP) of the European Parliament Regulation (EC) 19	GEND:		
<ul> <li>ES0: Effective concentration (required to induce a 50% effect)</li> <li>ENUMBER: Identifier in ESIS (European archive of existing substances)</li> <li>LP: EC Regulation 1272/2008</li> <li>NEL: Derived No Effect Level</li> <li>Emargency Schedule</li> <li>Hist Globalty Harmonized System of classification and labeling of chemicals</li> <li>ATA DGR: International Air Transport Association Dangerous Goods Regulation</li> <li>ES0: International Martime Code for dangerous goods</li> <li>MO: International Martime Code for dangerous goods by train</li> <li>LV: Previolet de exposure Level</li> <li>Predicted exposure level</li> <li>NEC: Predicted exposure level</li> <li>NEC: Predicted exposure level</li> <li>NEC: Fredicted apposure level</li> <li>NEC: Fredicted apposure level</li> <li>NEC: Fredicted apposure level</li> <li>NEC: Fredicted apposure level</li> <li>VI: Threshold Limit Value</li> <li>LV CELING: Concentration that should not be exceeded during any time of occupational exposure.</li> <li>WA STEL: Short-term exposure limit</li> <li>VO: Volatie organic Compounds</li> <li>PVB: Very Persistent and very Bioaccumulative as for REACH Regulation.</li> <li>NEEX LBILDOGRAPHY</li> <li>Directive 67/84/EEC and following amendments</li> <li>Puestive 1999/45/EC and following amendments</li> <li>Regulation (EC) 790/2009 (1 Ap. CLP) of the European Parliament</li> <li>Regulation (EC) 790/2009 (1 Ap. CLP) of the European Parliament&lt;</li></ul>		ment concerning the carriage of Dangerous goods by Road	
2E NUMBER: Identifier in ESIS (European archive of existing substances) 2.P. EC. Regulation 127/2008 SNEL: Derived No Effect Level ims: Emergency Schedule SHS: Globally Harmonized System of classification and labeling of chemicals ATA DGR: International Air Transport Association Dangerous Goods Regulation CS0: Immobilization Concentration 50% MDG: International Maritime Code for dangerous goods MDG: International Maritime Code for dangerous goods NDEX NUMBER: Identifier in Annex VI of CLP CS0: Lethal dose 50% SE: Occupational Exposure Level PT: Persistent bioaccumulative and toxic as REACH Regulation PE: Predicted environmental Concentration PE: Predicted environmental Concentration PE: Predicted no effect for effect no effect no PE: Predicted no effect for effect no PE: Predicted no effect for formical substances PE: Predicted no effect for formica			
LP: EC Regulation 1272/2008         SHE:: Derived No Effect Level         Ims: Emerginery Schedule         SHS: Globally Harmonized System of classification and labeling of chemicals         ATA DGR: International Air Transport Association Dangerous Goods Regulation         CS0: International Maritime Code for dangerous goods         MOS: Nutremational Maritime Code for dangerous goods         MOS: Nutremational Maritime Code for dangerous goods         MOS: Nutremational Maritime Code for dangerous goods         DEL: Occupational Exposure Level         BT: Persistent bioaccommulative and toxic as REACH Regulation         *EC: Predicted exposure level         NEC: Predicted no effect concentration         RED: Regulation 1907/2006         RED: Concentration that should not be exceeded during any time of occupational exposure.         WA STEL: Short-term exposure limit         VO: Clubile organic Compounds         VO: Volatile organic Compounds         VO: Volatile organic Compounds         VPB: Very Persistent and very Bioaccumulative as for REACH Regulation.     <			
NHE: Derived No Effect Level ims: Emergency Schedule SHS: Globally Harmonized System of classification and labeling of chemicals ATA DGR: International Air Transport Association Dangerous Goods Regulation CS0: Immobilization Concentration 50% MDG: International Maritime Code for dangerous goods MO: International Maritime Cryanization NDEX NUMBER: Identifier in Annex VI of CLP .c50: Lethal dose 50% DEI: Occupational Exposure Level PT: Persistent bioaccumulative and toxic as REACH Regulation PEC: Predicted environmental Concentration PEC: Predicted exposure level PT: Persistent bioaccumulative and toxic as REACH Regulation PEC: Predicted exposure level PT: Persistent bioaccumulative and toxic as REACH Regulation PEC: Predicted exposure level PT: Persistent bioaccumulative and toxic as REACH Regulation PEC: Predicted exposure level PT: Persistent bioaccumulative and toxic as REACH Regulation PEC: Predicted exposure level PT: Persistent bioaccumulative and toxic as REACH Regulation PT: Persistent bioaccumulative and toxic as REACH Regulation PT: Presistent bioaccumulative and toxic as REACH Regulation PT: Presistent and versage exposure limit WA STEL: Short-term exposure limit WA STEL: Short-term exposure limit VC: Volatile organic Compounds PW: Very Persistent and very Bioaccumulative as for REACH Regulation. PU: Presistent and very Bioaccumulative as for REACH Regulation. PU: Presistent and very Bioaccumulative as for REACH Regulation. PU: Persistent and very Bioaccumulative as for REACH Regulation. PU: Persistent and very Bioaccumulative as for REACH Regulation. PU: Presistent and very Bioaccumulative as for REACH Regulation. PU: Presistent and very Bioaccumulative as for REACH Regulation. PU: Presistent and very Bioaccumulative as for REACH Regulation. PU: PSI Very Persistent and very Bioaccumulative as for REACH Regulation. PU: PSI Very Persistent and Very Bioaccumulative as for REACH Regulation (EC) 1907/2006 (REACH) of the European Parliament Regulation (EC) 1907/2006 (R			
<ul> <li>Sibosily Harmonized System of classification and labeling of chemicals</li> <li>ATA DGR: International Air Transport Association Dangerous Goods Regulation</li> <li>C50: Immobilization Concentration 50%</li> <li>MDG: International Maritime Coganization</li> <li>NDEX NUMBER: Identifier in Annex VI of CLP</li> <li>C50: Lethal Concentration 50%</li> <li>L50: Lethal does 50%</li> <li>DEL: Occupational System</li> <li>Persistent bioaccumulative and toxic as REACH Regulation</li> <li>TP: Predicted environmental Concentration</li> <li>TP: Predicted environmental Concentration</li> <li>TP: Predicted evolution and the state of the sta</li></ul>	•		
ATA DGR: International Air Transport Association Dangerous Goods Regulation GSD: Immobilization Concentration 50% MDG: International Maritime Organization NDEX NUMBER: Identifier in Annex VI of CLP C50: Lethal Concentration 50% DEL: Occupational Exposure Level PBT: Persistent bioaccumulative and toxic as REACH Regulation PEC: Predicted environmental Concentration PEC: Predicted environmental Concentration PEC: Predicted environmental Concentration PEC: Predicted on evironmental Concentration PEC: Predicted on evironmental Concentration PEC: Predicted on evironmental Concentration PEC: Predicted no effect concentration PEC: Predicted revice Predicted no effect concentration PEC: Predicted no effect concentration PEC: Predicted no effect concentration PEC: Predicted revice Predicted no effect concentration PEC: Predicted revice Predicted average exposure limit POC: Volatile organic Compounds PPB: Very Persistent and very Bioaccumulative as for REACH Regulation. PEC: Predicted (PPP) Directive 1999/45/EC and following amendments Directive 1999/45/EC and following amendments Directive 67/548/EEC and following amendments Directive 67/548/EEC and following amendments Directive 67/548/EEC and following amendments PRUE 1090/2009 (I Atp. CLP) of the European Parliament Regulation (EC) 1907/2006 (REACH) of the European Parliament Regulation (EC) 790/2009 (I Atp. CLP) of the European Parliament Regulation (EC) 790/2009 (I Atp. CLP) of the European Parliament Regulation (EC) 790/2009	EmS: Emergency Sch	edule	
Cs0: Immobilization Concentration 50% MOG: International Maritime Code for dangerous goods MOG: International Maritime Code for dangerous goods MOG: International Maritime Cognization NDEX NUMBER: Identifier in Annex VI of CLP Cs0: Lethal dose 50% DE5: Lethal dose 50% DE5: Decupational Exposure Level PBT: Persistent bioaccumulative and toxic as REACH Regulation PEL: Predicted environmental Concentration PEL: Stort-term exposure limit WA STEI: Short-term exposure limit WA: Time-weighted average exposure limit WA: Time-weighted average exposure limit WA: Time-weighted average exposure limit WA: Time-weighted average exposure limit Directive 1999/45/EC and following amendments Directive 1999/45/EC and following amendments Directive 67/548/EEC and following amendments Regulation (EC) 127/2008 (CLP) of the European Parliament Regulation (EC) 127/2008 (CLP) of the European Parliament Regulation (EC) 453/2011 (II Atp. CLP) of the European Parliament Regulation (EC) 453/2012 of the European Parliament Hendrek Index 10th Edition Handling Chemical Safety			
MDG: International Maritime Code for dangerous goods MO: International Maritime Organization NDEX NUMBER: Identifier in Annex VI of CLP C50: Lethal Concentration 50% D50: Lethal dose 50% DEL: Occupational Exposure Level BT: Persistent bioaccumulative and toxic as REACH Regulation PEC: Predicted environmental Concentration PEC: Predicted environmental Concentration PEC: Predicted new frect concentration PEC: Predicted new frect concentration REACH: EC Regulation 1907/2006 RD: Regulation concerning the international transport of dangerous goods by train TV: Threshold Limit Value TV CELLING: Concentration that should not be exceeded during any time of occupational exposure. WA STEL: Short-term exposure limit WA: Time-weighted average exposure limit WA: Time-weighted average exposure limit WA: Time-weighted average exposure limit DV: type Persistent and very Bioaccumulative as for REACH Regulation. ENERAL BIBLIOGRAPHY Directive 1999/45/EC and following amendments Directive 1999/45/EC and following amendments Regulation (EC) 1907/2006 (REACH) of the European Parliament Regulation (EC) 1907/2006 (REACH) of the European Parliament Regulation (EC) 1907/2008 (LAP. Of P) of the European Parliament Regulation (EC) 1907/2008 (LAP. Of P) of the European Parliament Regulation (EC) 1907/2008 (LAP. Of P) of the European Parliament Regulation (EC) 453/2010 of the European Parliament The Merck Index 10th Edition Handling Chemical Safety - Nics Ar- Registry of Toxic Effects of Chemical Substances - INRS - Fiche Toxicologique (toxicological sheet) - Patty - Industrial Hygiene and Toxicology - Ni. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition			
MO: International Maritime Organization NDEX NUMBER: Identifier in Annex VI of CLP CS0: Lethal Concentration 50% D50: Lethal Concentration 50% D50: Lethal Concentration 50% D50: Lethal Concentration as REACH Regulation PEC: Predicted environmental Concentration PEC: Predicted exposure level NEC: Sconcentration that should not be exceeded during any time of occupational exposure. WA STEL: Short-term exposure limit VC CEILING: Concentration that should not be exceeded during any time of occupational exposure. WA STEL: Short-term exposure limit VC C: Volatile organic Compounds PVB: Very Persistent and very Bioaccumulative as for REACH Regulation. ENERAL BIBLIOGRAPHY Directive 67/548/EEC and following amendments Directive 67/548/EEC and following amendments and adjustments Regulation (EC) 1907/2006 (REACH) of the European Parliament Regulation (EC) 1907/2008 (LP) of the European Parliament Regulation (EC) 1907/2009 (LP) of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament Regulation (EC) 286/2010 of the European Parliament Regulation (EC) 286/2010 of the European Parliament Regulation (EC) 286/2010 (II Atp. CLP) of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament Herk Index 10th Edition Handling Chemical Safety . Nicsh - Registry of Toxic Effects of Chemical Substances . INRS - Fiche Toxicologique (toxicological sheet) . Patty - Industrial Mygieme and Toxicology . Ni. Sax - Da			
C50: Lethal Concentration 50% D50: Lethal dose 50% EL: Occupational Exposure Level BT: Persistent bioaccumulative and toxic as REACH Regulation YEL: Predicted environmental Concentration YEL: Threshold Limit Value YU: Threshold Limit Value YU CEILING: Concentration that should not be exceeded during any time of occupational exposure. WA STEL: Short-term exposure limit WA: Time-weighted average exposure limit YOC: Volatile organic Compounds PVB: Very Persistent and very Bioaccumulative as for REACH Regulation. ENERAL BIBLIOGRAPHY Directive 1999/45/EC and following amendments and adjustments Regulation (EC) 1907/2006 (REACH) of the European Parliament Regulation (EC) 1907/2008 (AECH) of the European Parliament Regulation (EC) 1272/2008 (CLP) of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament The Merck Index 1 Oth Edition Handling Chemical Safety . Nicsh - Registry of Toxic Effects of Chemical Substances . INRS - Fiche Toxicologique (toxicological sheet) . Patty - Industrial Hygiene and Toxicology . N.I. Sax - Dangerous properties of Industrial Materials-7, 1898 Edition			
D50: Lethal dose 50% DEL: Occupational Exposure Level B1: Persistent bioaccumulative and toxic as REACH Regulation EC: Predicted environmental Concentration EC: Predicted environmental Concentration EE: Predicted no effect concentration EEC: Predicted no 1907/2006 REC: Predicted no 1907/2006 REC: Crediction concerning the international transport of dangerous goods by train EV: Threshold Limit Value TV: Threshold Limit Value TV: Churse Concentration that should not be exceeded during any time of occupational exposure. WA STEL: Short-term exposure limit WA: Time-weighted average exposure limit (OC: Volatile organic Compounds PVB: Very Persistent and very Bioaccumulative as for REACH Regulation. ENERAL BIBLIOGRAPHY Directive 1999/45/EC and following amendments Directive 67/548/EEC and following amendments and adjustments Regulation (EC) 1907/2006 (REACH) of the European Parliament Regulation (EC) 1907/2009 (I ALP, CLP) of the European Parliament Regulation (EC) 1907/2009 (I ALP, CLP) of the European Parliament Regulation (EC) 1907/2009 (I ALP, CLP) of the European Parliament Regulation (EC) 1007/2009 (I ALP, CLP) of the European Parliament Regulation (EC) 1007/2009 (I ALP, CLP) of the European Parliament Regulation (EC) 1007/2009 (I ALP, CLP) of the European Parliament Negulation (EC) 1007/2009 (I ALP, CLP) of the European Parliament Negulation (EC) 1007/2009 (I ALP, CLP) of the European Parliament Negulation (EC) 1007/2009 (I ALP, CLP) of the European Parliament Negulation (EC) 1007/2009 (I ALP, CLP) of the European Parliament Negulation (EC) 286/2011 (II ALP, CLP) of the European Parliament Negulation (EC) 286/2011 (I ALP, CLP) of the European Parliament Negulation (EC) 286/2011 (I ALP, CLP) of the European Parliament Negulation (EC) 286/2011 (I ALP) of the European Parliamen	NDEX NUMBER: Ider	tifier in Annex VI of CLP	
<ul> <li>DEL: Occupational Exposure Level</li> <li>PBT: Persistent bioaccumulative and toxic as REACH Regulation</li> <li>PEC: Predicted environmental Concentration</li> <li>PEC: Predicted environmental Concentration</li> <li>PREC: Predicted in 1907/2006</li> <li>RD: Regulation concerning the international transport of dangerous goods by train</li> <li>LV Threshold Limit Value</li> <li>LV CEILING: Concentration that should not be exceeded during any time of occupational exposure.</li> <li>WA STEL: Short-term exposure limit</li> <li>WA: Time-weighted average exposure limit</li> <li>CO: Volatile organic Compounds</li> <li>PVB: Very Persistent and very Bioaccumulative as for REACH Regulation.</li> </ul> ENERAL BIBLIOGRAPHY Directive 1999/45/EC and following amendments Directive 1999/45/EC and following amendments Directive 1999/45/EC and following amendments and adjustments Regulation (EC) 1907/2008 (CEACH) of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament The Merck Index 10th Edition Horeshold State Nicsh - Registry of Toxic Effects of Chemical Substances . INSak - Dangerous properties of Industrial Materials-7, 1989 Edition			
PBT: Persistent bioaccumulative and toxic as REACH Regulation         PEC: Predicted environmental Concentration         PEL: Predicted no effect concentration         REACH: EC Regulation 1907/2006         NDC: Regulation concerning the international transport of dangerous goods by train         LV: Threshold Limit Value         LV CELING: Concentration that should not be exceeded during any time of occupational exposure.         VV A STEL: Short-term exposure limit         WA STEL: Short-term exposure limit         VOC: Volatile organic Compounds         PvB: Very Persistent and very Bioaccumulative as for REACH Regulation.         ENERAL BIBLIOGRAPHY         Directive 1999/45/EC and following amendments         Directive 67/548/EEC and following amendments and adjustments         Regulation (EC) 1907/2006 (REACH) of the European Parliament         Regulation (EC) 1907/2008 (I ALP.) of the European Parliament         Regulation (EC) 280/2011 (II ALP. CLP) of the European Parliament         Regulation (EC) 453/2010 (I Atp. CLP) of the European Parliament         Regulation (EC) 453/2011 (II ALP. CLP) of the European Parliament         The Merck Index 10th Edition         Handling Chemical Safety         Niosh - Registry of Toxic Effects of Chemical Substances         INRS - Fiche Toxicologique (toxicological sheet)         Patty - Industrial Hygiene and Toxicology			
PEC: Predicted environmental Concentration PL: Predicted exposure level NEC: Predicted no effect concentration REACH: EC Regulation 1907/2006 RD: Regulation concerning the international transport of dangerous goods by train TV: Threshold Limit Value TV CEILING: Concentration that should not be exceeded during any time of occupational exposure. WA STEL: Short-term exposure limit WA: Time-weighted average exposure limit YOC: Volatile organic Compounds PVB: Very Persistent and very Bioaccumulative as for REACH Regulation. ENERAL BIBLIOGRAPHY Directive 1999/45/EC and following amendments Directive 1999/45/EC and following amendments and adjustments Regulation (EC) 1907/2006 (REACH) of the European Parliament Regulation (EC) 1907/2008 (CLP) of the European Parliament Regulation (EC) 1907/2008 (LP) of the European Parliament Regulation (EC) 1907/2008 (I Atp. CLP) of the European Parliament Regulation (EC) 1907/2008 (I Atp. CLP) of the European Parliament Regulation (EC) 1907/2009 (I Atp. CLP) of the European Parliament Regulation (EC) 1907/2010 of the European Parliament Regulation (EC) 196/2011 (II Atp. CLP) of the European Parliament Regulation (EC) 193/2010 of the European Parliament PARD - Parliament Parliament Regulation (EC) 193/2010 of The European Parliament Regulation (EC) 193/2010 of The European Parliament			
<ul> <li>PNEC: Predicted no effect concentration</li> <li>REACH: EC Regulation 1907/2006</li> <li>RBD: Regulation concerning the international transport of dangerous goods by train</li> <li>TV: Threshold Limit Value</li> <li>TV CEILING: Concentration that should not be exceeded during any time of occupational exposure.</li> <li>WA STEL: Short-term exposure limit</li> <li>VA: Time-weighted average exposure limit</li> <li>VO: Volatile organic Compounds</li> <li>VPB: Very Persistent and very Bioaccumulative as for REACH Regulation.</li> </ul> ENERAL BIBLIOGRAPHY Directive 1999/45/EC and following amendments Directive 1999/45/EC and following amendments Regulation (EC) 1977/2006 (REACH) of the European Parliament Regulation (EC) 1977/2008 (CLP) of the European Parliament Regulation (EC) 790/2009 (I Atp. CLP) of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament The Merck Index 10th Edition Handing Chemical Safety Niosh - Registry of Toxic Effects of Chemical Substances . INRS - Fiche Toxicologique (toxicological sheet) . Patty - Industrial Hygiene and Toxicology . N.J. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition			
REACH: EC Regulation 1907/2006 RD: Regulation concerning the international transport of dangerous goods by train LV: Threshold Limit Value LV CEILING: Concentration that should not be exceeded during any time of occupational exposure. WA STEL: Short-term exposure limit WA: Time-weighted average exposure limit (OC: Volatile organic Compounds PvB: Very Persistent and very Bioaccumulative as for REACH Regulation. <b>ENERAL BIBLIOGRAPHY</b> Directive 1999/45/EC and following amendments Directive 67/548/EEC and following amendments and adjustments Regulation (EC) 1907/2006 (REACH) of the European Parliament Regulation (EC) 1907/2008 (LP) of the European Parliament Regulation (EC) 1272/2008 (CLP) of the European Parliament Regulation (EC) 1272/2008 (LP) of the European Parliament Regulation (EC) 1266/2011 (II Atp. CLP) of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament The Merck Index 10th Edition Handling Chemical Safety Niosh - Registry of Toxic Effects of Chemical Substances . INRS - Fiche Toxicologique (toxicological sheet) . Patty - Industrial Hygiene and Toxicology . N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition	PEL: Predicted exposu	ire level	
RID: Regulation concerning the international transport of dangerous goods by train LV: Threshold Limit Value LV CEILING: Concentration that should not be exceeded during any time of occupational exposure. WA STEL: Short-term exposure limit WA: Time-weighted average exposure limit VQ: Volatile organic Compounds PvB: Very Persistent and very Bioaccumulative as for REACH Regulation. ENERAL BIBLIOGRAPHY Directive 1999/45/EC and following amendments Directive 67/548/EEC and following amendments and adjustments Regulation (EC) 1907/2006 (REACH) of the European Parliament Regulation (EC) 1907/2008 (CLP) of the European Parliament Regulation (EC) 270/2009 (I Atp. CLP) of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament The Merck Index 10th Edition Handling Chemical Safety Niosh - Registry of Toxic Effects of Chemical Substances . INRS - Fiche Toxicologique (toxicological sheet) . Patty - Industrial Hygiene and Toxicology . N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition			
<ul> <li>LV: Threshold Limit Value</li> <li>LV CEILING: Concentration that should not be exceeded during any time of occupational exposure.</li> <li>WA STEL: Short-term exposure limit</li> <li>WA: Time-weighted average exposure limit</li> <li>(OC: Volatile organic Compounds</li> <li>PVB: Very Persistent and very Bioaccumulative as for REACH Regulation.</li> </ul> ENERAL BIBLIOGRAPHY Directive 1999/45/EC and following amendments Directive 67/548/EEC and following amendments and adjustments Regulation (EC) 1907/2006 (REACH) of the European Parliament Regulation (EC) 1272/2008 (CLP) of the European Parliament Regulation (EC) 790/2009 (I Atp. CLP) of the European Parliament Regulation (EC) 2453/2010 of the European Parliament Regulation (EC) 2453/2010 of the European Parliament Regulation (EC) 2453/2010 of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament The Merck Index 10th Edition Handling Chemical Safety Niosh - Registry of Toxic Effects of Chemical Substances . INRS - Fiche Toxicologique (toxicological sheet) Patty - Industrial Hygiene and Toxicology N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition	-		
LV CEILING: Concentration that should not be exceeded during any time of occupational exposure.         WA STEL: Short-term exposure limit         WA: Time-weighted average exposure limit         VOC: Volatile organic Compounds         'PVB: Very Persistent and very Bioaccumulative as for REACH Regulation.         ENERAL BIBLIOGRAPHY         Directive 1999/45/EC and following amendments and adjustments         Regulation (EC) 1907/2006 (REACH) of the European Parliament         Regulation (EC) 1727/2008 (CLP) of the European Parliament         Regulation (EC) 790/2009 (I Atp. CLP) of the European Parliament         Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament         Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament         Regulation (EC) 1002 (I Atp. CLP) of the European Parliament         Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament         Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament         The Merck Index 10th Edition         Handling Chemical Safety         Niosh - Registry of Toxic Effects of Chemical Substances         . INRS - Fiche Toxicologique (toxicological sheet)         . Patty - Industrial Hygiene and Toxicology         . N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition	-		
WA: Time-weighted average exposure limit /OC: Volatile organic Compounds PVB: Very Persistent and very Bioaccumulative as for REACH Regulation. ENERAL BIBLIOGRAPHY Directive 1999/45/EC and following amendments Directive 67/548/EEC and following amendments and adjustments Regulation (EC) 1907/2006 (REACH) of the European Parliament Regulation (EC) 1272/2008 (CLP) of the European Parliament Regulation (EC) 790/2009 (I Atp. CLP) of the European Parliament Regulation (EC) 453/2010 of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament The Merck Index 10th Edition Handling Chemical Safety . Nicsh - Registry of Toxic Effects of Chemical Substances . INRS - Fiche Toxicologique (toxicological sheet) . Patty - Industrial Hygiene and Toxicology . N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition			
<ul> <li>/OC: Volatile organic Compounds</li> <li>PvB: Very Persistent and very Bioaccumulative as for REACH Regulation.</li> <li>ENERAL BIBLIOGRAPHY</li> <li>Directive 1999/45/EC and following amendments</li> <li>Directive 67/548/EEC and following amendments and adjustments</li> <li>Regulation (EC) 1907/2006 (REACH) of the European Parliament</li> <li>Regulation (EC) 1907/2009 (I Atp. CLP) of the European Parliament</li> <li>Regulation (EC) 790/2009 (I Atp. CLP) of the European Parliament</li> <li>Regulation (EC) 453/2010 of the European Parliament</li> <li>Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament</li> <li>The Merck Index 10th Edition</li> <li>Handling Chemical Safety</li> <li>Niosh - Registry of Toxic Effects of Chemical Substances</li> <li>INRS - Fiche Toxicologique (toxicological sheet)</li> <li>Patty - Industrial Hygiene and Toxicology</li> <li>N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition</li> </ul>	WA STEL: Short-tern	n exposure limit	
PvB: Very Persistent and very Bioaccumulative as for REACH Regulation. ENERAL BIBLIOGRAPHY Directive 1999/45/EC and following amendments Directive 67/548/EEC and following amendments and adjustments Regulation (EC) 1907/2006 (REACH) of the European Parliament Regulation (EC) 1907/2008 (CLP) of the European Parliament Regulation (EC) 1272/2008 (CLP) of the European Parliament Regulation (EC) 453/2010 of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament The Merck Index 10th Edition Handling Chemical Safety . Niosh - Registry of Toxic Effects of Chemical Substances . INRS - Fiche Toxicologique (toxicological sheet) . Patty - Industrial Hygiene and Toxicology 5. N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition	•		
ENERAL BIBLIOGRAPHY Directive 1999/45/EC and following amendments Directive 67/548/EEC and following amendments and adjustments Regulation (EC) 1907/2006 (REACH) of the European Parliament Regulation (EC) 1272/2008 (CLP) of the European Parliament Regulation (EC) 790/2009 (I Atp. CLP) of the European Parliament Regulation (EC) 453/2010 of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament The Merck Index 10th Edition Handling Chemical Safety 0. Niosh - Registry of Toxic Effects of Chemical Substances . INRS - Fiche Toxicologique (toxicological sheet) . Patty - Industrial Hygiene and Toxicology 6. N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition			
Directive 1999/45/EC and following amendments Directive 67/548/EEC and following amendments and adjustments Regulation (EC) 1907/2006 (REACH) of the European Parliament Regulation (EC) 1272/2008 (CLP) of the European Parliament Regulation (EC) 790/2009 (I Atp. CLP) of the European Parliament Regulation (EC) 453/2010 of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament The Merck Index 10th Edition Handling Chemical Safety 0. Niosh - Registry of Toxic Effects of Chemical Substances . INRS - Fiche Toxicologique (toxicological sheet) . Patty - Industrial Hygiene and Toxicology 8. N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition	FVB. Very Fersisterit		
Directive 67/548/EEC and following amendments and adjustments Regulation (EC) 1907/2006 (REACH) of the European Parliament Regulation (EC) 1272/2008 (CLP) of the European Parliament Regulation (EC) 790/2009 (I Atp. CLP) of the European Parliament Regulation (EC) 453/2010 of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament The Merck Index 10th Edition Handling Chemical Safety . Niosh - Registry of Toxic Effects of Chemical Substances . INRS - Fiche Toxicologique (toxicological sheet) . Patty - Industrial Hygiene and Toxicology 5. N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition	ENERAL BIBLIOGRA	энү	
Regulation (EC) 1907/2006 (REACH) of the European Parliament Regulation (EC) 1272/2008 (CLP) of the European Parliament Regulation (EC) 790/2009 (I Atp. CLP) of the European Parliament Regulation (EC) 453/2010 of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament The Merck Index 10th Edition Handling Chemical Safety Niosh - Registry of Toxic Effects of Chemical Substances . INRS - Fiche Toxicologique (toxicological sheet) . Patty - Industrial Hygiene and Toxicology 5. N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition			
Regulation (EC) 1272/2008 (CLP) of the European Parliament Regulation (EC) 790/2009 (I Atp. CLP) of the European Parliament Regulation (EC) 453/2010 of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament The Merck Index 10th Edition Handling Chemical Safety 9. Niosh - Registry of Toxic Effects of Chemical Substances . INRS - Fiche Toxicologique (toxicological sheet) 9. Patty - Industrial Hygiene and Toxicology 5. N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition			
Regulation (EC) 790/2009 (I Atp. CLP) of the European Parliament Regulation (EC) 453/2010 of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament The Merck Index 10th Edition Handling Chemical Safety 9. Niosh - Registry of Toxic Effects of Chemical Substances . INRS - Fiche Toxicologique (toxicological sheet) . Patty - Industrial Hygiene and Toxicology 5. N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition	•		
Regulation (EC) 453/2010 of the European Parliament Regulation (EC) 286/2011 (II Atp. CLP) of the European Parliament The Merck Index 10th Edition Handling Chemical Safety 0. Niosh - Registry of Toxic Effects of Chemical Substances 1. INRS - Fiche Toxicologique (toxicological sheet) 1. Patty - Industrial Hygiene and Toxicology 2. Patty - Industrial Hygiene and Toxicology 3. N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition			
The Merck Index 10th Edition Handling Chemical Safety . Niosh - Registry of Toxic Effects of Chemical Substances . INRS - Fiche Toxicologique (toxicological sheet) . Patty - Industrial Hygiene and Toxicology . N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition			
Handling Chemical Safety . Niosh - Registry of Toxic Effects of Chemical Substances . INRS - Fiche Toxicologique (toxicological sheet) . Patty - Industrial Hygiene and Toxicology . N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition	• • • •		
. Niosh - Registry of Toxic Effects of Chemical Substances . INRS - Fiche Toxicologique (toxicological sheet) . Patty - Industrial Hygiene and Toxicology . N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition			
. INRS - Fiche Toxicologique (toxicological sheet) . Patty - Industrial Hygiene and Toxicology . N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition			
. Patty - Industrial Hygiene and Toxicology . N.I. Sax - Dangerous properties of Industrial Materials-7, 1989 Edition	0,		
. ECHA website	•	s properties of Industrial Materials-7, 1989 Edition	
	. ECHA website		

CLASSICO OIL COLOURS 03214 Quinacridone Rose Light

SECTION 16. Other information. ... / >>

Note for users:

The information contained in the present sheet are based on our own knowledge on the date of the last version. Users must verify the suitability and thoroughness of provided information according to each specific use of the product.

This document must not be regarded as a guarantee on any specific product property.

The use of this product is not subject to our direct control; therefore, users must, under their own responsibility, comply with the current health and safety laws and regulations. The producer is relieved from any liability arising from improper uses. Provide appointed staff with adequate training on how to use chemical products.

Changes to previous review:

The following sections were modified: 02 / 03 / 04 / 05 / 06 / 07 / 08 / 09 / 10 / 11 / 12 / 13 / 14 / 15 / 16.

Item Numbers: 01558-3793, 01558-3794

Revision nr.34 Dated 10/7/2014 Printed on 10/7/2014 Page n. 8 / 8