

1. PRODUCT AND COMPANY ID Product name			DL 400		<u>81.1</u>	Date revised :2013
EC n°				-		
Manufacturer /		VISIO V. Joliot (N Curie - 17180 PERIGNY - FRA	NCE		
Phone number	/mail +33	5 46 27 2	27 24 - Fax : +33 5 46 27 14 36 -	dacvision.eu	u@dacvision.com	
Emergency ph	one number see	tem 16				
LIAZADD IDEA	ITIFICATION					
Phrase R	TIFICATION			CLP- H		
· maoo it				02		
Phrase S	36; 49;49 bis; 84			CLP- P	P234-P280-	
Hazardous Subst nethyl-2 ,4-penta XI, R36/38, VLE) Sodium 2-pyridina	inediol) éthiol 0	I INGRE %\ 1-	W CAS Nr EINECS	S / ELINCS 89-0		
I. FIRST AID ME	ASURES :					
Inhalation			athing is difficult, give oxygen, ob		assistance if necess	ary
Eye contact	Flush eyes wit Consult a doct		of water Contact lenses should be persists	removed.		
Skin contact Wash skin thoroughly with soap and water for several minutes. Consult a doctor if skin irritation develops or persists			ation develops or persists			
Ingestion	Do not induce	vomiting	or give anything by mouth to an u	ınconscious	or convulsing. Call p	oison control for advice.
Environment						
5. FIRE FIGHTIN	G MEASURES					
Extinguishing media Not specifically concerned						
Inappropriate extinguishing media						
Specific hazards						
Personal prote	ction	1				
6. ACCIDENTAL	RELEASE MEASUR	ES:				
Individual and	environmental prote	ction	Use the same protection as me	ntioned in A	rticle 8	
Cleaning up			Recover the product by pompage. Si recovery is impossible, or if the pools are too small, absorbing with sand or other inert material absborbant.			
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7. HANDLING AN	ND STORAGE:					
Handling	Sheltered from the weather					
Storage	Avoid direct eye contact with the skin or the product, and use of personal protection specified in Article 8			n Article 8		





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8. EXPOSURE CONTROL / PERSONAL PROTECTION

Respiratory protection	
Hands protection	Gloves recommended
Eye protection	safety goggles
Skin protection	Safety coat
General	Safety Footwear

9. CHEMICAL AND PHYSICAL PROPERTIES:

Apparence	Liquid	Decomposition temperature	-
Colour	Blond	Viscosity	85 (MM ² /S)
Odour	-	Solubility	Emulsifiable
pH	9.5	Pressure of vapor	
Boiling point:	-		
Melting temperature	-		•
Flash point	-		
Density	986		
Inflammation temperature			

10. STABILITY AND REACTIVITY:

Stability	Stable under normal storage and use
Conditions to avoid	No hazardous reactions known
Materials to avoid Acids	
Decomposition products sulfur derivatives in small quantities	

11. TOXICOLOGICAL INFORMATION:

	Acute	toxicity:	-
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Acute toxicity		
Inhalation		_
Ingestion		_
Skin contact	-	-
Eye contact		-
Chronic toxicity		7
Irritation/	-	7
sensitization		_

12. FCO-TOXICOLOGICAL INFORMATION:

12. ECO-TOXICOLOGICAL IN	FORMATION.
Degradability	-
Accumulation	-
Different harmful effects :	-
Effects with short and	-
long terms	

13. DISPOSAL:

io. Diol Ooal.			
Code EWC (European waste code)	Comply with regulations.		
Contaminated containers recommendations			

14. TRANSPORT INFORMATION:

Labelling: -

15. REGULATORY :

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l	Phrase R		CLP- H				
	Phrasa S	36: 40:40 his: 84	CLP. P	P234-P280-			





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Product name: DACKOOL 400

16. OTHER INFORMATION:

EMERGENCY PHONE NUMBERS:

FR: FRANCE: ORFILA: (00 33) 01 45 42 59 47 UNITED KINGDOM: NATIONAL CHEMICAL EMERGENCY CENTER CULHAM LABORATORY: (00 44) 01235 463076 ITALY: LABORATORI DE TOSSICOLOGIA: (00 39) 0266 10 10 17 SPAIN: SERVICO DE INFORMACION TOXICOLOGIA: (00 34) 91 562 04 8 PORTUGAL: SEVICO TOXICOLOGIA: (00 351) 213 30 3259

GERMANY: BERATUNGSSTELLE BEI VERGIFTUNGEN: (00 49) 06131 19228:

Autre:

This information is based on the data sheet current security manufacturers and suppliers. They do not represent a guarantee of product properties. They do not teach in any case the product user to know and enforce all laws regulating its business and fulfill its obligations when using this product. Product intended for industrial use. Handle with care basic hygiene and cleanliness. Do not use for applications other than those listed on the sheet.

