Trade Name: PerioCare

1.0	Commercial Product Name and Supplier		
1.1	Commercial product name / designation	PerioCare	
1.2	Application / Use	Periodontal dressing	
1.2.2	SIC	851 Human health activity	
1.2.3	Use Category	55	
1.3	Manufacturer <b>Pulpdent Corporation</b> 80 Oakland Street Watertown, MA 02472 USA	Telephone: 1 617 926-6666 / Fax: 1 617 926-6262 Email: <u>Pulpdent@pulpdent.com</u>	
1.4	Emergency Telephone Number	1-800-535-5053 (24 Hour / USA)	
1.5	Authorized European Representative	Advena Limited Tower Business Centre, 2nd Floor, Tower Street, Swatar, BKR 4013 Malta	
2.0	Hazards Identification		
2.1	Classification		
2.1.1	Classification according to Regulation (EC) No. 1272/2008 [CLP] Not hazardous		
2.1.2	Classification according to Directive 67/548/EEC Not hazardous		
2.2	GHS Label Elements		
	Restricted to use by dental professional only		
3.0	Composition		
3.1	Chemical characterization of the preparation	Paste: metal oxides in vegetable oil Gel: Rosins suspended in fatty acid.	
3.2	Hazardous Ingredients	None in this formulation	
4.0	First Aid Measures		
4.1	General Information	Non-hazardous material  Material may cause mild, mechanical eye irritation. Show this safety data sheet to medical personnel. Get medical attention in case of uncertainty.	
4.2	Inhalation	Move person to fresh air. If effects occur, seek medical attention.	
4.3	Skin Contact	Wash skin thoroughly with soap and water.	
4.4	Eye Contact	Keep eyelids apart, flush with running water for 15+ minutes. Remove contact lenses after several minutes.	
4.5	Ingestion	Non-toxic	
4.6 4.7	Precautions for first responders Information for physicians	Wear safety glasses and gloves.	
	Symptoms	Mild irritation/redness in eyes.	
	Hazards	Mild, mechanical eye irritation	

Trade Name: PerioCare

Collect for disposal in a covered container. Wash area of spill with soap and water.  7.0 Handling and Storage  7.1 Handling  For use only by trained dental professionals. Follow good hygiene practices.  7.2 Storage  Storage  Store product tightly capped in original containers at cool room		Treatment	Same as above under First Aid.
5.2 Extinguishing media to avoid Decision should be based on surrounding fire. 5.3 Special exposure hazards in a fire None 5.4 Special protective equipment for fire-fighters Usual protective equipment is sufficient. 6.0 Accidental Release Measures 6.1 Personal precautions. Wear safety glasses, gloves, and lab coat. 6.2 Environmental precautions Follow all government regulations. 6.3 Method for clean up Wipe up spill with suitable material (paper towels or disposable cloths). Collect for disposal in a covered container. Wash area of spill with soar and water. 7.0 Handling and Storage 7.1 Handling For use only by trained dental professionals. Follow good hygiene practices. 7.2 Storage Store product tightly capped in original containers at cool room temperature (< 25°C). Shelf life for unopened product is two years from date of manufacture, provided proper storage. 8.0 Exposure Controls / Personal Protection 8.1 Exposure limit values 8.2 Exposure controls / Personal Protection 8.2 Exposure controls 8.2.1.1 Respiratory protection None required under normal conditions of use 8.2.1.2 Hand protection Surgical gloves 8.2.1.3 Eye protection Safety glasses 8.2.1.4 Skin protection Safety glasses 8.2.1.5 Other controls Emergency eye wash fountain close by. 8.2.1.5 Other controls Emergency eye wash fountain close by. 8.2.2 Environmental exposure controls Follow all government regulations. 9.0 Physical and Chemical Properties 9.1 Characteristics 9.1 Paperarance /Color / Physical state Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel. 9.1 Characteristics 9.1 Important health, safety and environmental information 9.2.1 pil Mot determined	5.0	Fire Fighting Measures	
Special exposure hazards in a fire  None  Accidental Release Measures  6.1 Personal precautions  6.2 Environmental precautions  Method for clean up  Wipe up spill with suitable material (paper towels or disposable cloths). Collect for disposal in a covered container. Wash area of spill with soap and water.  7.0 Handling and Storage  7.1 Handling  For use only by trained dental professionals. Follow good hygiene practices.  7.2 Storage  Storage  Store product tightly capped in original containers at cool room temperature (< 25°C). Shelf life for unopened product is two years from date of manufacture, provided proper storage.  8.0 Exposure Controls / Personal Protection  8.1 Exposure Controls / Personal Protection  8.2 Exposure controls  8.2 Exposure controls  8.2.1.1 Respiratory protection  8.2.1.2 Hand protection  8.2.1.3 Eye protection  8.2.1.4 Skin protection  8.2.1.5 Other controls  8.2.1.5 Uther controls  Personal Properties  9.1 Characteristics  9.1 Appearance /Color / Physical state  Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel.  Pot determined	5.1	Suitable extinguishing media	Whatever is appropriate for surrounding fire
5.4 Special protective equipment for fire-fighters  6.0 Accidental Release Measures  6.1 Personal precautions.  6.2 Environmental precautions  6.3 Method for clean up  6.4 Wipe up spill with suitable material (paper towels or disposable cloths). Collect for disposal in a covered container. Wash area of spill with soap and water.  7.0 Handling and Storage  7.1 Handling  7.2 For use only by trained dental professionals. Follow good hygiene practices.  7.2 Storage  7.3 Specific uses  8.0 Exposure Controls / Personal Protection  8.1 Exposure limit values  8.2 Exposure controls  8.2.1 Occupational exposure controls  8.2.1.1 Respiratory protection  8.2.1.2 Hand protection  8.2.1.3 Eye protection  8.2.1.4 Skin protection  8.2.1.5 Other controls  8.2.1.5 Other controls  9.2.1 Characteristics  9.1 Appearance /Color / Physical state  Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel.  Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel.  Post of the control of the protection in the protection	5.2	Extinguishing media to avoid	Decision should be based on surrounding fire.
6.0 Accidental Release Measures 6.1 Personal precautions. Wear safety glasses, gloves, and lab coat. 6.2 Environmental precautions Follow all government regulations. 6.3 Method for clean up Wipe up spill with suitable material (paper towels or disposable cloths), Collect for disposal in a covered container. Wash area of spill with soap and water.  7.0 Handling and Storage  7.1 Handling For use only by trained dental professionals. Follow good hygiene practices. 7.2 Storage Store product tightly capped in original containers at cool room temperature (< 25°C). Shelf life for unopened product is two years from date of manufacture, provided proper storage.  7.3 Specific uses Periodontal dressing  8.0 Exposure Controls / Personal Protection  8.1 Exposure limit values PEL: Not established. TLV: Not established.  8.2 Exposure limit values No special equipment required.  8.3 Exposure controls  8.2.1 Occupational exposure controls No special equipment required.  8.2.1.1 Respiratory protection None required under normal conditions of use  8.2.1.2 Hand protection Surgical gloves  8.2.1.3 Eye protection Safety glasses  8.2.1.4 Skin protection Good personal hygiene, lab coat and gloves. Wash hands after use.  8.2.1.5 Other controls Emergency eye wash fountain close by.  8.2.2 Environmental exposure controls Follow all government regulations.  9.0 Physical and Chemical Properties  9.1 Characteristics  9.1 Appearance /Color / Physical state Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel.  9.1 Characteristic  9.2 Important health, safety and environmental information  9.2.1 pit Not determined	5.3	Special exposure hazards in a fire	None
6.1 Personal precautions. Wear safety glasses, gloves, and lab coat. 6.2 Environmental precautions Follow all government regulations. 6.3 Method for clean up Wipe up spill with suitable material (paper towels or disposable cloths). Collect for disposal in a covered container. Wash area of spill with soap and water.  7.0 Handling and Storage  7.1 Handling For use only by trained dental professionals. Follow good hygiene practices.  7.2 Storage Store product tightly capped in original containers at cool room temperature (< 25°C). Shelf life for unopened product is two years from date of manufacture, provided proper storage.  7.3 Specific uses Periodontal dressing  8.0 Exposure Controls / Personal Protection  8.1 Exposure limit values PEL: Not established. TLV: Not established.  8.2 Exposure controls  8.2.1 Occupational exposure controls No special equipment required.  8.2.1.1 Respiratory protection None required under normal conditions of use  8.2.1.2 Hand protection Surgical gloves  8.2.1.3 Eye protection Good personal hygiene, lab coat and gloves. Wash hands after use.  8.2.1.5 Other controls Emergency eye wash fountain close by.  8.2.1.5 Other controls Emergency eye wash fountain close by.  8.2.1.6 Characteristics  9.0 Physical and Chemical Properties  9.1 Characteristics  9.1 Appearance /Color / Physical state Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel.  9.1 Department the lath, safety and environmental information  9.2 Important health, safety and environmental information	5.4	Special protective equipment for fire-fighters	Usual protective equipment is sufficient.
Follow all government regulations.  Method for clean up  Wipe up spill with suitable material (paper towels or disposable cloths). Collect for disposal in a covered container. Wash area of spill with soap and water.  Method for clean up  Wipe up spill with suitable material (paper towels or disposable cloths). Collect for disposal in a covered container. Wash area of spill with soap and water.  Mandling and Storage  For use only by trained dental professionals. Follow good hygiene practices.  Storage  Store product tightly capped in original containers at cool room temperature (< 25°C). Shelf life for unopened product is two years from date of manufacture, provided proper storage.  Periodontal dressing  Exposure Controls / Personal Protection  Exposure limit values  PEL: Not established. TLV: Not established.  Exposure controls  Cocupational exposure controls  No special equipment required.  None required under normal conditions of use  Lat.1 Respiratory protection  None required under normal conditions of use  Surgical gloves  Lat.3 Eye protection  Safety glasses  Lat.4 Skin protection  Safety glasses  Lat.5 Other controls  Emergency eye wash fountain close by.  Emergency eye wash fountain close by.  Emergency eye wash fountain close by.  Follow all government regulations.  Physical and Chemical Properties  Characteristics  Appearance /Color / Physical state  Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel.  Characteristics  Important health, safety and environmental information  PH Not determined	6.0	Accidental Release Measures	
Method for clean up  Wipe up spill with suitable material (paper towels or disposable cloths). Collect for disposal in a covered container. Wash area of spill with soap and water.  7.0 Handling and Storage  7.1 Handling For use only by trained dental professionals. Follow good hygiene practices.  7.2 Storage Store product tightly capped in original containers at cool room temperature (< 25°C). Shelf life for unopened product is two years from date of manufacture, provided proper storage.  7.3 Specific uses Periodontal dressing  8.0 Exposure Controls / Personal Protection  8.1 Exposure limit values PEL: Not established. TLV: Not established.  8.2 Exposure controls  8.2.1.1 Respiratory protection None required under normal conditions of use  8.2.1.2 Hand protection Surgical gloves  8.2.1.3 Eye protection Safety glasses  8.2.1.4 Skin protection Good personal hygiene, lab coat and gloves. Wash hands after use.  8.2.1.5 Other controls Emergency eye wash fountain close by.  8.2.2 Environmental exposure controls Follow all government regulations.  9.0 Physical and Chemical Properties  9.1 Characteristics  9.1 Appearance /Color / Physical state Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel.  Characteristic  9.2 Important health, safety and environmental information  9.2 Important health, safety and environmental information  9.2 Important health, safety and environmental information	6.1	Personal precautions.	Wear safety glasses, gloves, and lab coat.
Collect for disposal in a covered container. Wash area of spill with soap and water.  7.0 Handling and Storage  7.1 Handling For use only by trained dental professionals. Follow good hygiene practices.  7.2 Storage Store product tightly capped in original containers at cool room temperature (< 25°C). Shelf life for unopened product is two years from date of manufacture, provided proper storage.  7.3 Specific uses Periodontal dressing  8.0 Exposure Controls / Personal Protection  8.1 Exposure limit values PEL: Not established. TLV: Not established.  8.2 Exposure controls  8.2.1 Occupational exposure controls  8.2.1.1 Respiratory protection None required under normal conditions of use  8.2.1.2 Hand protection Surgical gloves  8.2.1.3 Eye protection Safety glasses  8.2.1.4 Skin protection Good personal hygiene, lab coat and gloves. Wash hands after use.  8.2.1.5 Other controls Emergency eye wash fountain close by.  8.2.2 Environmental exposure controls Emergency eye wash fountain close by.  8.2.3 Follow all government regulations.  9.0 Physical and Chemical Properties  9.1 Characteristics  9.1 Appearance /Color / Physical state Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel.  Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel.  Characteristic  Important health, safety and environmental information  9.2.1 pH Not determined	6.2	Environmental precautions	Follow all government regulations.
7.1 Handling For use only by trained dental professionals. Follow good hygiene practices.  7.2 Storage Store product tightly capped in original containers at cool room temperature (< 25°C). Shelf life for unopened product is two years from date of manufacture, provided proper storage.  7.3 Specific uses Periodontal dressing  8.0 Exposure Controls / Personal Protection  8.1 Exposure limit values PEL: Not established. TLV: Not established.  8.2 Exposure controls  8.2.1 Occupational exposure controls No special equipment required.  8.2.1.1 Respiratory protection None required under normal conditions of use  8.2.1.2 Hand protection Surgical gloves  8.2.1.3 Eye protection Safety glasses  8.2.1.4 Skin protection Good personal hygiene, lab coat and gloves. Wash hands after use.  8.2.1.5 Other controls Emergency eye wash fountain close by.  8.2.2 Environmental exposure controls Follow all government regulations.  9.0 Physical and Chemical Properties  9.1 Characteristics  9.1.1 Appearance /Color / Physical state Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel.  9.1 Odor Characteristic  9.2 Important health, safety and environmental information  9.2.1 pH Not determined	6.3	Method for clean up	Wipe up spill with suitable material (paper towels or disposable cloths). Collect for disposal in a covered container. Wash area of spill with soap and water.
Storage Storage Storage Store product tightly capped in original containers at cool room temperature (< 25°C). Shelf life for unopened product is two years from date of manufacture, provided proper storage.  7.3 Specific uses Periodontal dressing  8.0 Exposure Controls / Personal Protection  8.1 Exposure limit values PEL: Not established. TLV: Not established.  8.2 Exposure controls  8.2.1 Occupational exposure controls None required under normal conditions of use  8.2.1.1 Respiratory protection Surgical gloves  8.2.1.2 Hand protection Surgical gloves  8.2.1.3 Eye protection Safety glasses  8.2.1.4 Skin protection Good personal hygiene, lab coat and gloves. Wash hands after use.  8.2.1.5 Other controls Emergency eye wash fountain close by.  8.2.2 Environmental exposure controls Follow all government regulations.  9.0 Physical and Chemical Properties  9.1 Characteristics 9.1 Appearance /Color / Physical state Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel. Characteristic 9.2 Important health, safety and environmental information Not determined	7.0	Handling and Storage	
temperature (< 25°C). Shelf life for unopened product is two years from date of manufacture, provided proper storage.  7.3 Specific uses Periodontal dressing  8.0 Exposure Controls / Personal Protection  8.1 Exposure limit values PEL: Not established. TLV: Not established.  8.2 Exposure controls  8.2.1 Occupational exposure controls No special equipment required.  8.2.1.1 Respiratory protection None required under normal conditions of use  8.2.1.2 Hand protection Surgical gloves  8.2.1.3 Eye protection Safety glasses  8.2.1.4 Skin protection Good personal hygiene, lab coat and gloves. Wash hands after use.  8.2.1.5 Other controls Emergency eye wash fountain close by.  8.2.2 Environmental exposure controls Follow all government regulations.  9.0 Physical and Chemical Properties  9.1 Characteristics  9.1.1 Appearance /Color / Physical state Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel.  9.1.2 Odor Characteristic  9.2 Important health, safety and environmental information  9.2.1 pH Not determined	7.1	Handling	For use only by trained dental professionals. Follow good hygiene practices.
8.0 Exposure Controls / Personal Protection  8.1 Exposure limit values PEL: Not established. TLV: Not established.  8.2 Exposure controls  8.2.1 Occupational exposure controls No special equipment required.  8.2.1.1 Respiratory protection None required under normal conditions of use  8.2.1.2 Hand protection Surgical gloves  8.2.1.3 Eye protection Safety glasses  8.2.1.4 Skin protection Good personal hygiene, lab coat and gloves. Wash hands after use.  8.2.1.5 Other controls Emergency eye wash fountain close by.  8.2.2 Environmental exposure controls Follow all government regulations.  9.0 Physical and Chemical Properties  9.1 Characteristics  9.1.1 Appearance /Color / Physical state Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel.  9.1.2 Odor Characteristic  9.2 Important health, safety and environmental information  9.2.1 pH Not determined	7.2	Storage	Store product tightly capped in original containers at cool room temperature (< 25°C). Shelf life for unopened product is two years from date of manufacture, provided proper storage.
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8.2.1 Occupational exposure controls  8.2.1.1 Respiratory protection  8.2.1.2 Hand protection  8.2.1.3 Eye protection  8.2.1.4 Skin protection  8.2.1.5 Other controls  8.2.2 Environmental exposure controls  8.2.2 Environmental exposure controls  8.2.1 Characteristics  9.1 Characteristics  9.1.1 Appearance /Color / Physical state  9.1.2 Odor  9.2 Important health, safety and environmental information  9.2.1 pH  Not determined	8.1	Exposure limit values	PEL: Not established. TLV: Not established.
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8.2.1.2 Hand protection Surgical gloves 8.2.1.3 Eye protection Safety glasses 8.2.1.4 Skin protection Good personal hygiene, lab coat and gloves. Wash hands after use. 8.2.1.5 Other controls Emergency eye wash fountain close by. 8.2.2 Environmental exposure controls Follow all government regulations.  9.0 Physical and Chemical Properties  9.1 Characteristics 9.1 Appearance /Color / Physical state Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel. 9.1.2 Odor Characteristic 9.2 Important health, safety and environmental information 9.2.1 pH Not determined	8.2.1	Occupational exposure controls	No special equipment required.
8.2.1.3 Eye protection Safety glasses 8.2.1.4 Skin protection Good personal hygiene, lab coat and gloves. Wash hands after use. 8.2.1.5 Other controls Emergency eye wash fountain close by. 8.2.2 Environmental exposure controls Follow all government regulations.  9.0 Physical and Chemical Properties  9.1 Characteristics  9.1.1 Appearance /Color / Physical state Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel.  9.1.2 Odor Characteristic  9.2 Important health, safety and environmental information  9.2.1 pH Not determined	8.2.1.1	Respiratory protection	None required under normal conditions of use
8.2.1.4 Skin protection Good personal hygiene, lab coat and gloves. Wash hands after use. 8.2.1.5 Other controls Emergency eye wash fountain close by. 8.2.2 Environmental exposure controls Follow all government regulations.  9.0 Physical and Chemical Properties  9.1 Characteristics  9.1.1 Appearance /Color / Physical state Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel.  9.1.2 Odor Characteristic  9.2 Important health, safety and environmental information  9.2.1 pH Not determined	8.2.1.2	Hand protection	Surgical gloves
8.2.1.5 Other controls Emergency eye wash fountain close by. 8.2.2 Environmental exposure controls Follow all government regulations.  9.0 Physical and Chemical Properties  9.1 Characteristics  9.1.1 Appearance /Color / Physical state Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel.  9.1.2 Odor Characteristic  9.2 Important health, safety and environmental information  9.2.1 pH Not determined	8.2.1.3	Eye protection	Safety glasses
8.2.2 Environmental exposure controls Follow all government regulations.  9.0 Physical and Chemical Properties  9.1 Characteristics  9.1.1 Appearance /Color / Physical state Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel.  9.1.2 Odor Characteristic  9.2 Important health, safety and environmental information  9.2.1 pH Not determined	8.2.1.4	Skin protection	Good personal hygiene, lab coat and gloves. Wash hands after use.
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9.1 Characteristics  9.1.1 Appearance /Color / Physical state Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel.  9.1.2 Odor Characteristic  9.2 Important health, safety and environmental information  9.2.1 pH Not determined	8.2.2	Environmental exposure controls	Follow all government regulations.
9.1.1 Appearance /Color / Physical state Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel. 9.1.2 Odor Characteristic 9.2 Important health, safety and environmental information 9.2.1 pH Not determined	9.0	Physical and Chemical Properties	
9.1.2 Odor Characteristic  9.2 Important health, safety and environmental information  9.2.1 pH Not determined	9.1	Characteristics	
9.2 Important health, safety and environmental information 9.2.1 pH Not determined	9.1.1	Appearance /Color / Physical state	Paste: Thick, pink paste; Gel: Thick, yellow-tinted gel.
9.2.1 pH Not determined	9.1.2	Odor	Characteristic
·	9.2	Important health, safety and environmental information	
9.2.2 Boiling point Not determined	9.2.1	рН	Not determined
	9.2.2	Boiling point	Not determined

Trade Name: <i>PerioCare</i>				
9.2.3	Flash point	Not applicable		
9.2.4	Flammability (solid, gas)	Not applicable		
9.2.5	Explosive properties	Not applicable		
9.2.6	Oxidizing properties	Not applicable		
9.2.7	Vapor pressure	Not determined		
9.2.8	Specific gravity	Paste: 1.90; Gel: 1.05		
9.2.9	Solubility in water	Slight		
9.2.10	Partition coefficient	Not determined		
9.2.11	Viscosity	Not determined		
9.2.12	Vapor density	Not determined		
9.2.13	Evaporation rate	Nil		
10.0	Stability and reactivity			
10.1	Conditions to avoid	None known		
10.2	Materials to avoid	None known		
10.3	Hazardous decomposition products	None		
10.4	Further information	Stable material		
11.0	Toxicological information			
11.1	Acute toxicity	Not toxic.		
11.2	Irritation and corrosiveness	May be irritating to eyes on contact.		
11.3	Sensitization	Not applicable		
11.4	Sub-acute, sub-chronic and prolonged toxicity	None known		
11.5	Carcinogenicity, Mutagenicity, Reproductive Toxicity	None known		
11.6	Empirical data	Not available		
11.7	Clinical experience	PerioCare has been used safely and effectively for post-surgical tissue management for more than 30 years with no reports of device failure, allergic reaction or deterioration of the soft tissue under the dressing.		
12.0	Ecological Information			
12.1	Ecotoxicity	Not toxic. Follow all government regulations.		
13.0	Disposal Considerations			
13.1	Regulations	Follow all local and national government regulations.		
14.0	Transport Information			
14.1	Restrictions	None. Not regulated by IATA.		
15.0	Regulatory Information			
15.1	EU	Class IIa medical device under the MDD 93/42/EEC.		
15.2	US FDA	Class II medical device		

Trade Name: **PerioCare** 

15.3	Health Canada	Class I medical device
16.0	Other information	
16.1	List of relevant R phrases	None
16.2	Hazard Statements	None
16.3	Precautionary Statements	None
16.4	Restrictions on use	Pulpdent products are for use by dental professionals only.
16.5	Further information	The information presented herein is believed to be factual as it has been derived from the works of persons believed to be qualified experts. However, nothing contained in this information is to be taken as a warranty or representation for which Pulpdent Corporation bears legal responsibility. The user should review any recommendations in the specific context of the intended use to determine whether they are appropriate.
16.6	Sources of key data	National Institute for Occupational Safety (NIOSH) US Occupational Safety and Health Administration (OSHA) Eur-Lex European Union Law: Regulation (EC) No. 1272/2008 (CLP) and Regulation (EC) No. 1907/2006 (REACH). Guidance on the compilation of safety data sheets. Version 1.1; December 2011. European Chemicals Agency
16.7	Information which has been added, deleted or revised.	This Safety Data Sheet has been revised to meet the requirements of the GHS SDS format and Regulations (EC) No. 1272/2008 (CLP) and (EC) No. 1907/2006 (REACH). Specifically, Sections 2.1, 2.2, 3.2, 16.2, 16.3 have been modified.