1. <u>Product/Company Identification</u>	
Tuoda Nomo.	
Trade Name: Date of Issue:	ADJUST 09.20.2013
Product Description: Company Name	Temporary Correction Material COSMEDENT, Inc
Company Name	401 N Michigan Ave. Ste. 2500
	Chicago, IL 60611 USA
Emergency information:	Mary OMalley
Lineigency information.	312-644-9586 or 312-720-0701
	mary@cosmedent.com
2. <u>Hazards identification</u>	
Risk identification:	
Special risks for human beings and	
environment:	
Classification:	Classification corresponds to actual EC
	guidelines, however completed with details
	from technical literature and company data.
3. Composition/Information on Ingredie	1 2
Chemical characterization:	Mixture of polyfunctional acrylates and
	methacrylates, unsaturated esters and malonyl
	urea derivatives.
Description:	
Hazardous components:	
Hazardous components: <u>CAS-No.:</u> <u>Name</u>	<u><b>R-classification</b></u>
CAS-No.: Name	<u>R-classification</u>
CAS-No.:Name4. First-aid measures	<u><b>R-classification</b></u>
CAS-No.:Name4. First-aid measuresGeneral information:	
CAS-No.:Name4. First-aid measuresGeneral information: after skin contact:	Wash with plenty of water and soap.
CAS-No.:Name4. First-aid measuresGeneral information:	Wash with plenty of water and soap. Rinse with plenty of water and consult a
CAS-No.:Name4. First-aid measuresGeneral information: after skin contact:	Wash with plenty of water and soap.
CAS-No.:Name4. First-aid measuresGeneral information:after skin contact:after eye contact:	Wash with plenty of water and soap. Rinse with plenty of water and consult a physician.
CAS-No.:Name4. First-aid measuresGeneral information: after skin contact:	Wash with plenty of water and soap. Rinse with plenty of water and consult a
CAS-No.:Name4. First-aid measuresGeneral information:after skin contact:after eye contact:	Wash with plenty of water and soap. Rinse with plenty of water and consult a physician. If swallowed do not induce vomiting. Seek
CAS-No.:Name4. First-aid measuresGeneral information: after skin contact: after eye contact:after swallowing:5. Fire fighting measures	Wash with plenty of water and soap. Rinse with plenty of water and consult a physician. If swallowed do not induce vomiting. Seek medical advice.
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6. <u>Accidental release measures</u>				
Methods for cleaning up:	Wipe out with	absorbent material.		
7. <u>Handling and storage</u>				
Handling: Handling procedures:	This product should only be supplied or handled to dentists, dental technicians or upon their instructions. None if proper stored or used.		'n	
manuning procedures.	None ii proper	stored of used.		
storage:	Dry place, room food stuffs.	m temperature, store away fror	n	
<b>Requirements for storage with other products:</b>	Store away fro	m food stuffs.		
Storage classification:				
8. Exposure controls/personal protection				
Additional information for technical plants:				
Components with limits of values to be	supervised at tl	he workplace:		
CAS-No. Name %	art	value unit		
The product contains no relevant quantities of components with limits of values to be supervised at the workplace. Additional information:				
Additional information:				
Additional information: Personal protective equipment:	not necessary.			
	not necessary. normal hygien	ic measures.		
Personal protective equipment: General measures of protection and hygiene: respiration:	normal hygien	ic measures.		
Personal protective equipment: General measures of protection and hygiene: respiration: hands:	normal hygien not necessary. wear gloves.	ic measures.		
Personal protective equipment: General measures of protection and hygiene: respiration:	normal hygien	ic measures.		
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9. <u>Physical and chemical properties</u>			
Appearence			
Form:	Paste		
Color:	Different (tooth coloured).		
Odor:	Nearly odourless.		
	Value Unit Method		
Information on change in the physical	state		
Melting point/melting range:	N.a.		
Boiling point/boiling range:	N.a.		
Flash point:	Not determinated.		
Autoignation temperature:	Not determinated.		
Danger of explosion:	None		
Density:	approx. 1.5 (20°C) $g/cm^3$		
Vapour pressure:	Negligible.		
Viscosity:	Pasteous.		
pH:	Neutral.		
Solubility in/miscibility with:	Slightly soluble in toluene, organic solvents.		
Water:	Nearly insoluble.		
Content of solvents:	None.		
Organic solvents:	-		
Water:	-		
Content of solids:	N.a.		
<b>10. Stability and reactivity</b>	Unstable, avoid heat, direct sunlight.		
Incompatibility with other	Peroxides, metal powders, strong oxidizers,		
substances:	free radical initiators.		
Hazardous discomposition products:	Not known.		
11. <u>Toxicological information</u>			
Acute toxicity:			
Primary irritation:			
skin:	Non toxic, no absorption.		
eye:	Irritating.		
inhalation:	Non volatile.		
ingestion:	Possible toxic when swallowed.		
Sensitization of product:	Not observed.		
Additional toxicological information:	Allergic reactions to methacrylate by chronic		
	exposure to product are possible. During the		
	long period of use as temporary crown and		
	bridge correction material no health diseases		
	are reported.		

12. Ecological information	
General information: Classification of water endangerment (self estimation):	No data known. generally nonpolluting substance
13. Disposal consideration	
Product: Recommendation:	Use proper landfill disposal or incineration in accordance with local, state and federal regulations.
14. <u>Transport information</u> Land transport ADR/RID and GGVS/GGVE	Not classified as dangerous goods.
(Germany) Sea transport IMDG Air transport ICAO-TI and IATA-DGR	Not classified as dangerous goods. Not classified as dangerous goods.
15. <u>Regulatory information</u> Classification according to EC-guidelines:	No classification necessary to actual EC guidelines.
16. <u>Other information:</u> Changes compared with the previous version:	The above information is based on our present day knowledge and relates solely to the safety requirements of the product. The data do not signify any warranty with regards to products properties. However users of the product should satisfy themselves that the information given is sufficient and correct for their specific circumstances of use.