

Material Safety Data Sheet	Date: 01.02.2010
Trade Name: Synthetic Polymer Teeth	Version: 1.1
Company: DENT-MAR DENTAL MEDIKAL LTD.ŞTİ. Alinteri Bulvarı Gul 86 Sitesi 1/36 Ostim 06370 Ankara / TURKEY	

1	Commercial Product Name&Product Supplier	
a)	Commercial Product Name:	Synthetic Polymer Teeth
		Star Lux Star Class DuoFact TrioFact
b)	Usage	Production of dental prostheses
c)	Producer	DENT-MAR DENTAL MEDIKAL LTD.ŞTİ. Alinteri Bulvarı Gul 86 Sitesi 1/36 Ostim 06370 Ankara / TURKEY
d)	Emergency-Info	Emergency call-centre (Poison) ++39 0554 27 7238

2	Composition and Substances	
a)	Chemical characterization	Highly polymerised polymethyl methacrylate.
b)	Hazardous Components	None

3	Hazards Identification	
a)	Classification	May cause sensitisation by skin contact.
b)	Additional dangers	See 11

4	First Aid-Measures	
a)	Skin contact	No specific requirements.
b)	Eye contact	In case of mechanical eye irritation, flush eyes with plenty of water.
c)	Ingestion	Seek medical advice
d)	Inhalation	No specific requirements

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5	Fire-Fighting Measures	
a)	Suitable extinguishing agents	Foam, dry powder, carbon dioxide
b)	Extinguishing media to avoid	None.

6	Handling and Storage	
a)	Handling	Use dust mask when exposed to dust.
b)	Storage	Store in a dry place
c)	Fire- and explosion-protection	None

7	Accidental Release Measures	Mechanically clean up
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8	Exposure Controls & Personal Protection	
a)	Technical measures	Provide local ventilation
b)	Personal protective equipment	
b)1	General protective measures	Do not inhale dust
b)2	Eye protection	Not required instead of dust
b)3	Hand protection	Gloves

9	Physical and Chemical properties	
a)	Appearance	Teeth
b)	Form	Solid
c)	Colour	Varied
d)	Viscosity, Ignition Temp, Explosion Limits	Not applicable

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10	Stability and Reactivity	
a)	Thermal decomposition	> 250 °C
b)	Dangerous decomposition products	None if it used through instructions
c)	Hazardous reactions	No known dangerous reactions

11	Toxicological Information	
a)	Acute toxicity	Not hazardous according to EEC criteria.
b)	Sensitisation	Due to raw material methyl methacrylate allergic reactions were reported among humans.

12	Ecological Information	No ecological problems to be anticipated if used properly. non soluble
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13	Disposal considerations	The waste is not hazardous.
a)	EU waste key	20 01 39

14	Transport Information	Non-dangerous material according to Transport Regulations
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15	Regulatory Information	According to criteria of EC this product not require classification. This product is a medical device according to EC-directive 93/42/EEC.
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16	Other Information	
	Department issuing MSDS Research&Development Contact: Mahmut Demir	Tel: +90 216 553 08 16 Email: info@acrylicteeth.com

