

<p>1. Identification of the substance/preparation and company/undertaking Information on the product</p> <p>1.1 Trade name:</p> <p>Artificial acrylic teeth Primodent and Cross Linked 2</p> <p>1.2 Use Posterior and anterior teeth</p> <p>1.3 Information on the manufacturer Polident d.d., Dental Products Industry Volčja Draga 42, 5293 Volčja Draga, Slovenija Tel.:00386 5 3304840, Fax: 00386 5 3304870 E-mail: polident@polident.si</p> <p>1.4 Emergency telephone 00386 5 3304840</p>
<p>2. Composition</p> <p>2.1 Chemical characterization Synthetic polymer teeth on the base of polymethylmethacrylate, dimethacrylates and pigments.</p> <p>2.2 Hazardous ingredients None.</p>
<p>3. Hazards identificaton Powders generated by final working.</p>
<p>4. First aid measures</p> <p>4.1 Inhalation Remove the casualty into fresh air.</p> <p>4.2 Skin contact No special measures.</p> <p>4.3 Eye contact Rinse eye with plenty of water if it is necessary seek medical attention: only mechanical effect.</p> <p>4.4 Ingestion Wash out mouth with water and drink water.</p>
<p>5. Fire – fighting measures</p> <p>5.1 Suitable extinguishing media Water,foam, dry powder, carbon dioxide</p> <p>5.2 Unsuitable extinguishing media for safety reasons None.</p>
<p>6. Accidental release measures</p> <p>6.1 Methods of cleaning Remove mechanically.</p>
<p>7. Handling and storage</p> <p>7.1 Handling – Instructions on safe handling Only trained persons may deal with product. Keep away from children. Ensure the area is well ventilated. No eating, drinking or smoking during handling with product. Follow the usual good standards of occupational hygiene.</p>

7.2 Storage Keep in dry storage.
8. Exposure controls /personal protection 8.1 General protective measures Provide adequate ventilation. 8.2 Hygiene measures Follow the usual good standards of occupational hygiene. 8.3 Personal protective equipment 8.3.1 Respiratory protection Avoid contact with powder generated by final working. Wear filtering half mask in case of dust formation. 8.3.2 Hand protection Not required. 8.3.3 Eye protection Goggles.
9. Physical and chemical properties 9.1 Appearance: Teeth 9.2 Colour: different teeth colours 9.3 Odour: odourless 9.4 Changes in physical state: / 9.5 Density: 1,19g/cm ³ 9.6 Vapour pressure: not applicable 9.7 Viscosity: not applicable 9.8 Solubility in water: insoluble 9.9 PH – value: not applicable 9.10 Flash point: >250°C 9.11 Ignition temperature: not applicable 9.12 Lower and upper explosion limit: not determined
10. Stability and reactivity 10.1 Thermal decomposition >250°C 10.2 Hazardous reactions No hazardous reactions known. 10.3 Hazardous decomposition products None when used as prescribed. During thermal decomposition combustible, the eyes and respiratory system irritating vapours are formed, consisting mainly of methyl methacrylate.
11. Toxicological information The product is not dangerous regarding demands of CEE.
12. Ecological information The product is insoluble in water. According to present knowledge, not unfavourable ecological effect are to be expected because of the consistency of the product if it is used properly.
13. Disposal considerations Disposal should be in accordance with local, state and national legislation. 13.1 Key of disposal CEE: 20 01 39
14. Transport information 14.1 Transport – further information The product does not fall under the transport classification for dangerous substances.

15. Regulatory information

15.1 Labelling in accordance with EEC

Not applicable.

The product belongs to medical devices class IIa concerning Council Directive 93/42/EEC.

16. Other information

None

The details are based on the current levels of expertise which we have achieved; they are intended as a description of the products safety requirements and are not to be seen as a guarantee of certain product's features. This Safety Data Sheet has been compiled according to the principles outlined in EC Directive 91/155/EEC.