

In accordance with 91/155/EWG

1. Material preparation and formulation and trade name**Product description****Trade name:****Implants and Supra-Constructions****Order number: various****Manufacturer:**SIMPLADENT GmbH
Dorfplatz 11
CH-8737 Gommiswald/SG**Informing department:**Phone: +41 (0)55 293 23 70
implants@simpladent.chwww.simpladent-implants.com**Sales:**SIMPLADENT Implant Solutions Private Limited
Shop No. 110 & 111
F.F. Vardhman Geedee Plaza, Plot No. 10
Sector-12, Dwarka, New Delhi-110075**Informing department:**

Phone: 011 657 875 27

omsaidental@yahoo.com

2. Composition/information on ingredients

Metal components made from titanium grade 2 or grade 4

3. Possible risks**No risks when the product is used according to specifications. In the rare cases that do occur, proceed as follows:**

Change clothes if skin is irritated; wash hands and skin with soap and water.

If eyes are irritated, rinse with water for 15 minutes.

If the product is swallowed or skin irritation persists, consult a doctor.

4. First aid measures

If swallowed: Consult a doctor; otherwise, see number 3.

5. Fire protection measures

The product is made from solid material. It is not self-igniting. Heating can occur at room temperature. If a fire occurs, isolate components made of titanium alloy, if possible. If that is not possible, let the fire burn out. Wear heat resistant clothing. Extinguish with dry salt or type D powder extinguisher. Do not use water, chips or other powders. Explosion risk.

6. Accidental release measures

Not applicable

7. Handling and storage

Not applicable

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8. Limiting and monitoring exposure/personal protective equipment

Not applicable

9. Physical and chemical properties**General information**

Format:	solid
Colour:	Silver-gray metal colour
Odour:	-
Change of state	
Melting point/melting range:	1670° C
Boiling point/boiling range:	-
Flash point:	-
Ignition point:	-
Self-ignitability:	-
Explosion risk:	-
Vapour pressure at 20° C:	-
Density:	-
Water solubility/miscibility:	-
pH value:	-
Dynamic/kinematic viscosity:	-
Solvent content, organic solvent content:	-

10. Stability and reactivity

No reactions known.

11. Toxicology information

-

12. Ecological information

-

13. Instructions for disposal

Can be disposed of with household waste.

14. Transport information**Land transport ADR/RID and GGVS/GGVE (Germany) (cross-border/domestic)**

ADR/RID-GGVS/E-class (Germany):	-
Kemler code	-
UN number:	-
Packaging group:	-
Description of goods:	-

Sea transport IMDG/GGVSee (Germany) -**Air transport ICAO-TI and IATA-DGR (Germany)** -

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15. Regulatory information**EWG labelling requirement:**

No labelling required.

Hazardous components requiring labelling:**Risk statements:**

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Safety statements:

-

National regulations (Germany):

None

Water hazard class:

None

16. Other information

This information is based on our current level of information and knowledge and does not represent warranty of product characteristics nor justify a contractual legal relationship.