

1 Chemical product and company information

1.1 Trade name
Isifix

1.2 **Details of manufacturer/shipper**
DFS-DIAMON GmbH LandenstraBe 1
93339 Riedenburg

Tel. 09442/9189-41 Fax 09442/9189-37

Details of Australian Distributor

Ultimate Dental

660A South Rd

MOORABBIN VIC 3189

Tel: 03 9532 1799 Fax: 03 9555 9458 Email: info@ultimatdental.com.au

Emergency Contact: 13 11 26 Poisons Hotline (24 hours / 7 days)

2 Composition/information on ingredients

Chemical characteristics

Qagent ^preparation

CAS - number	name	% - content	R- phrase
	Fatty alcohol polyalkylene glycol ether	22	--
64-17-5	ethanol	78	11

3 Hazards identification Hazard symbol:**4 First aid measures*****After skin contact:***

In case of skin contact cleanse immediately with plenty of water

After swallowing:

Do not induce vomiting and consult physician immediately

After eye contact:

In case of eye contact rinse thoroughly with plenty of water and contact physician

5 Fire fighting measures***Appropriate extinguishing agents:***

CO₂, extinguishing powder, foam or water dust

Inappropriate extinguishing agents regarding safety:

None

6 Accidental spill release measures***personal precautions:***

Avoid eye and skin contact

environmental protection measures:

do not discharge into the sewage system, surface water, groundwater

methods for cleaning up:

collect product by fixing with an absorbent.

7 Handling and storage**7.1 *handling***

instructions for safety handling:

no special measures required

7.2 *storage*

requirements for storage rooms and containers:

no special measure required

8 exposure controls and personal protection**8.1 *exposure control parameters***

CAS - number	name	value	unit

8.2 *personal protection equipment*

general protection and hygienic measures:

keep away from food and drink. Wash the skin thoroughly after work and before breaks.

respiratory protection:

none

hand protection:

protective gloves

eye protection: protection goggles

body protection: light protective clothing

9 Physical and chemical characteristics

material state: liquid	colour: lutescent	odour: characteristic
	value	unit
flash point	250	°C
ignition temperature	--	°C
density (at 20 °C)	0,98	g/cm ³
lower explosion limit	--	Vol %
solubility in water	mixable	

10 Stability and reactivity

hazardous decomposition products:
stable under normal storage conditions.

11 Toxicological information

no toxic effects according to the current standards of knowledge

12 ecological information***general instructions***

none

13 disposal information***recommendation:***

must be disposed of an authorised waste facility management plant in accordance with local state and federal regulations, e. g. appropriate incineration plant, due to emission of hydrogen halide. Contaminated packing must be emptied completely.

waste key code:**14 transport regulations**

no hazardous good in accordance with ID/ADR, GGVS/GGVE, ADNR, IMDG, ICAO-TI/IATA-DGR

15 regulatory instruction

trade name : Isofix	date 10.09.2003
product number :	revised on: 16.11.2009
manufacturer/shipper: DFS-DIAMON GmbH	

15.1 EEC marking and labeling

R - phrases

S - phrases

water hazard class:

WHC 2 (self classification)

16 other details

16.1 further information: The details are based on our current state of knowledge, however, they do not constitute any assurance of product characteristics and cannot be the basis of any legal contractual relations.