

# EU-Safety Data Sheets relating 91/155/EEC number: 636

Home Nr.: 636 Revise at: 01.2010  
Name of Cmrce. **Modelling liquid LV+ / LV universal**  
Version: 1.1 Class of: 01.2010  
Product no.: **299-160-40, 299-160-41, 299-160-80, 299-160-81, 299-160-99, 299-160-91**  
Code:

## 01. Identification of the Substance and of the Company

### Product Definition

Name of Cmrce.: Modelling liquid LV+ / LV universal  
Product-Infos: Modelling liquid LV+ / LV universal  
Manufacturer: DENTAURUM GmbH & Co. KG  
Turnstraße 31 D-75228 Ispringen

### Information from

Laboratory Ceramic  
Emergency-Info: 07231-803-441/443

## 02. Composition/Information on Ingredients

Chemical Nature:

LV: Distilled water, additives

LV+: Distilled water, polyvalent alcohol (glycol) and glycol ether, additives

### Dangerous Contents:

CAS number/Description:	Concentration:	GS:	R Phrases:
7646-85-7 Zinkchlorid (ZnCl <sub>2</sub> )		C	34

## 03. Hazards Identification

10100 No particular hazards known.

## 04. First-Aid Measures

- First aid measures / skin contact  
In case of contact with skin wash off with warm water
- First aid measures / eye contact  
In case of contact with eyes rinse thoroughly with plenty of water and seek medical advice
- First aid measures/ if swallowed  
Do not induce vomiting.  
Rinse out mouth and give plenty of water to drink.

## 05. Fire-fighting Measures

- Suitable extinguishing materials  
Product itself is non-combustible; Fire extinguishing method of surrounding areas must be discussed.

#### 06. Accidental Release Measures

- methods for cleaning up/taking up  
Take up with absorbent material and dispose

#### 07. Handling and Storage

- Advice on safe handling  
No special measures necessary if used correctly.
- Advice on protection against fire and explosion  
The product is not combustible
- Requirements for storage rooms and vessels  
No special measures required.

#### 08. Exposure Controls/Personal Protection

- General protective measures  
Avoid contact with eyes
- Hygiene measures  
Do not eat or drink when working.  
Wash hands before breaks and after work.

#### 09. Physical and chemical Properties

- Form  
Liquid
- Colour  
colourless
- Odour  
product specific
- pH-value: 4,5
- Density / remarks: 1

#### 10. Stability and Reactivity

- Hazardous reactions  
No hazardous reactions known

#### 11. Toxicological Information

- General remarks  
No toxicological data are available.

#### 12. Ecological Information

- General information / ecology  
Ecological data are not available

### 13. Disposal Considerations

- Disposal / product  
In sufficient dilution material can be add to an biological clarification plant
- Disposal / contaminated packaging  
Uncontaminated packaging may be taken for recycling

### 14. Transport Information

No dangerous good

### 15. Regulatory Information

- Labelling  
The product does not require a hazard warning label in accordance with EC directives/the relevant national laws.
- Water hazard class / remarks  
not water hazardous

### 16. Other Information

The information contained herein is based on the present state of our knowledge. It characterizes the product with regard to the appropriate safety precautions. It does not represent a guarantee of the properties of the product.

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