

## FINO DEOXYD Flux 42060

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### 1. Identification of the substance or preparation

#### Substance group relevant properties:

Alkohole  
GLYCOL

#### Use of the substance / preparation:

Flux for soldering precious metal alloys as well as precious metal alloys to non-precious metal alloys.

#### Recommended restrictions of use:

No further data.

### 2. Hazard pictograms

#### Classification / labelling:

See attached safety data sheets and/or usage instructions.  
 Flam. Liq. 2 Acute Tox. 4 Skin Corr. 1B Eye Dam. 1  
 T - Toxic; C - Corrosive

### 3. Composition/information on ingredients

#### chemical characterization (preparation):

Complex potassium-hydroxo-fluoro-borate.

#### Ingredient (name):

- > 10 %
  - 107-21-1 ethanediol, ethylene glycol; GLYCOL
- 1 - 10 %
  - 7789-29-9 potassium bifluoride, potassium hydrogen difluoride

### 4. Appearance

State of matter: Paste  
 Paint: white  
 Odour: odourless  
 Type of packing: 80 g

#### Physical and chemical properties

	Values:	at °C:
No further information required.	---	---

### 5. Exposure controls

#### Occupational exposure controls:

If suction of the immediate vicinity is impossible or insufficient, the entire working place must be sufficiently ventilated using appropriate machines.

#### Environmental exposure controls:

Environmental and ecotoxicological analyses of the product are not available.  
 Do not empty into drains or the aquatic environment.

#### Toxicological information :

No further data.

**FINO DEOXYD Flux 42060****6. Supplemental label elements for certain substances or mixtures****Ordinance on Industrial Safety and Health (BetrSichV).**

T - Toxic; C - Corrosive

**Water hazard class:**

WGK self classification (D) 342

WASTES FROM INORGANIC CHEMICAL PROCESSES; wastes from the MFSU of salts and their solutions and metallic oxides

Remove according to the regulations.

Hand over to officially registered waste disposal company.

**7. Classification system**

The classification is according to the inspection certificate 3.1B according to EN10204 and is supplemented by information from company and literature data.

**Quality assurance:**

No further data.

**8. Additional information**

The information is based on present level of our knowledge. It does not, however, give assurances of product properties and establishes no contract legal rights.