



Acute toxicity:  
Oral—ratLD50: 4,665 mg/kg (RTECS ,2005)  
Dermal—no data  
Inhalation(dust,mist)—no data

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Ecological information                      No data

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Disposal considerations                      Detector tube for sulfur dioxide does not contain any hazardous components. Detector tube for hydrogen sulfide contains 0.08mg of lead. Should be disposed properly in accordance with local regulations.

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Transport information                      Avoid breakage of the detector tube due to dropping, pressurization, bending, etc.  
UN number: Not applicable  
UN Classification: Not applicable  
IATA: Not applicable  
Poisonous and Deleterious Substances Control Law: Not applicable  
Fire Defense Law: Not applicable  
Marine Regulation Information: Not applicable

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Japanese regulatory information              Not applicable

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Other information                              References :  
Chemical Risk Information Platform (CHRIP): NITE  
Safety website in the workplace of the Ministry of Health, Labour and Welfare

This data sheet is provided to businesses that handle hazardous chemical products as reference information for ensuring safe handling. With reference to this, business operators are requested to understand that they need to take appropriate measures in accordance with the actual conditions of individual handling, etc. at their own responsibility, and then use them. This data sheet is prepared based on JIS Z 7253(2019). The contents of this report have been prepared based on the latest information as of the date of revision, but if new information is obtained, it may be added or corrected.

This data sheet is not a guarantee of safety.

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