

SDS Access Guide

A Safety Data Sheet (SDS) is a document that provides information about the hazards of a product and precautions for safe handling. In emergency situations such as a hazardous material spill or accidental exposure, SDS are an invaluable source of information in determining a safe and appropriate response.

The 3E SDS Library allows users to search for and view SDS. To get started, head to Environmental Health and Safety's [SDS Access page](#).

1. Click the link to [Vertére](#). **Do not log in to Vertére.**



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3E SDS

2. Click the 3E link. You will be directed to the 3E SDS Library.

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3E SDS Library

Accepts: Product Name, Manufacturer Name, and Part Number - separated by spaces.

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3. You can search by product name, manufacturer name, and/or manufacturer part number. Optionally, you may filter the results by language.

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hydrofluoric acid sigma [Search Tips](#)

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Items per page: 15 ▾

Product Name	Manufacturer Name	Mfg Part #	Language	Region	Revision Date
Hydrofluoric Acid	Millipore Sigma	244279	English		Jun 22, 2020
Hydrofluoric Acid	Millipore Sigma	339261	English		Dec 15, 2021
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Hydrofluoric Acid	Millipore Sigma	339261	English		Dec 15, 2021
Hydrofluoric Acid 48% Gr Acs	Millipore Sigma/ Sigma Aldrich USA/ Fluka / RdH Laborchemikalien / Sial / SAFC	ACS396	English		Jan 24, 2022
Hydrofluoric Acid	Millipore Sigma/ Sigma Aldrich USA/ Fluka / RdH Laborchemikalien / Sial / SAFC	30103	English		Dec 15, 2021
Hydrofluoric Acid	Millipore Sigma/ Sigma Aldrich USA/ Fluka / RdH Laborchemikalien / Sial / SAFC	695068	English		Feb 24, 2023
Hydrofluoric acid 40% suprapur	Millipore Sigma/ Sigma Aldrich USA/ Fluka / RdH Laborchemikalien / Sial / SAFC	1.00335, 100335	English		Sep 06, 2024
Hydrofluoric Acid	Millipore Sigma/ Sigma Aldrich USA/ Fluka / RdH Laborchemikalien / Sial / SAFC	244279	English		Jan 03, 2025
Hydrofluoric acid	Millipore Sigma/ Sigma Aldrich USA/ Fluka / RdH Laborchemikalien / Sial / SAFC	01066	English		Dec 15, 2021
Hydrofluoric acid	Millipore Sigma/ Sigma Aldrich USA/ Fluka / RdH Laborchemikalien / Sial / SAFC	30103	English		Jan 25, 2023
Hydrofluoric acid 47-51% omnitrace	Millipore Sigma/ Sigma Aldrich USA/ Fluka / RdH Laborchemikalien / Sial / SAFC	HX0627	English		Jan 24, 2022
Hydrofluoric Acid 40% GR for Analysis ISO	Millipore Sigma/ Sigma Aldrich USA/ Fluka / RdH Laborchemikalien / Sial / SAFC	Catalogue No. : 100338	English		Nov 19, 2012
Hydrofluoric acid 40% Suprapur	Millipore Sigma/ Sigma Aldrich USA/ Fluka / RdH Laborchemikalien / Sial / SAFC	1.00335	English		Mar 30, 2021
Hydrofluoric acid	Sigma-Aldrich	17076	English		Oct 28, 2021

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4. 3E will generate a list of results. Select the desired SDS by clicking the page icon to the left of the Product Name.



SAFETY DATA SHEET

Version 8.3
Revision Date 01/24/2022
Print Date 10/09/2022

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1 Product identifiers

Product name : Hydrofluoric Acid 47-51% OmniTrace(R)

Product Number : HX0627
Brand : Millipore

1.2 Relevant identified uses of the substance or mixture and uses advised against

Identified uses : Reagent for analysis

1.3 Details of the supplier of the safety data sheet

Company : Sigma-Aldrich Inc.
3050 SPRUCE ST
ST. LOUIS MO 63103
UNITED STATES

Telephone : +1 314 771-5765
Fax : +1 800 325-5052

1.4 Emergency telephone

Emergency Phone # : 800-424-9300 CHEMTREC (USA) +1-703-
527-3887 CHEMTREC (International) 24
Hours/day; 7 Days/week

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

GHS Classification in accordance with 29 CFR 1910 (OSHA HCS)

Acute toxicity, Oral (Category 2), H300
Acute toxicity, Inhalation (Category 2), H330
Acute toxicity, Dermal (Category 1), H310
Skin corrosion (Category 1A), H314
Serious eye damage (Category 1), H318

5. The selected SDS will be displayed in a new tab.