

Material Safety Data Sheets – OHS™



Date revised: 1 December 2020

Material Safety Data Sheets – OHS™ is a comprehensive collection of material safety data sheets on more than 60,000 chemicals, including pure substances and mixtures. The data sheets are prepared and formatted in accordance with the ANSI Z400.1 standard, which is a 16 section format that has been adopted by the Chemical Manufacturers Association (CMA), the International Labor Organization, and other major organizations. The data sheets help organizations satisfy regulatory and safety laws, provide employee right-to-know information, respond to chemical emergencies, and have the information available to safely handle hazardous waste.

Material Safety Data Sheets - OHS contain the 16 section titles and sequence from the ANSI Z400.1 standard:

- | | |
|--|-------------------------------------|
| 1. Chemical Product and Company Identification | 9. Physical and Chemical Properties |
| 2. Composition, Information on Ingredients | 10. Stability and Reactivity |
| 3. Hazards Identification | 11. Toxicological Information |
| 4. First Aid Measures | 12. Ecological Information |
| 5. Fire Fighting Measures | 13. Disposal Considerations |
| 6. Accidental Release Measures | 14. Transport Information |
| 7. Handling and Storage | 15. Regulatory Information |
| 8. Exposure Controls, Personal Protection | 16. Other Information |

Date Coverage

Current

Update Frequency

Quarterly

Geographic Coverage

International

Document Types

Complete text records

Publisher




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USA

Sample document

Material Safety Datasheets -OHS™

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TNT GARBAGE CAN SPRAY AND DEODORIZER

Material Safety Datasheets Revision: 2.09. (Jun 28, 2016).

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	Safety Data Sheet: Material Name: TNT GARBAGE CAN SPRAY AND DEODORIZER SDS ID: ohsaz429 Issue Date: 2016-06-28 Revision: 2.09	
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*** Section 1 - PRODUCT AND COMPANY IDENTIFICATION ***

Material Name:
TNT GARBAGE CAN SPRAY AND DEODORIZER

(...)

*** Section 3 - COMPOSITION / INFORMATION ON INGREDIENTS ***

CAS EC No Registration No	Component Name Synonyms	1272/2008 (CLP)	Percent
8002-05-9 232-298-5 --	PETROLEUM-CRUDE OIL (HIGHLY REFINED)	Carc. 1B - H350	95.0000
8002-09-3 616-792-1 --	PINE OIL	--	1.0000
106-46-7 203-400-5 --	P-DICHLOROBENZENE	Eye Irrit. 2 - H319 Carc. 2 - H351 Aquatic Acute 1 - H400 Aquatic Chronic 1 - H410	0.5000
62-73-7 200-547-7 -	DICHLORVOS	Acute Tox. 3 (Oral) - H301 Acute Tox. 3 (Dermal) - H311 Acute Tox. 2 (Inh.) - H330 Skin Sens. 1 - H317 Aquatic Acute 1 - H400	0.5000

(...)

Respiratory Protection

Under conditions of frequent use or heavy exposure, respiratory protection may be needed. Respiratory protection is ranked in order from minimum to maximum. Consider warning properties before use. Any chemical cartridge respirator with organic vapor cartridge(s). Any chemical cartridge respirator with a full facepiece and organic vapor cartridge(s). Any air-purifying respirator with a full facepiece and an organic vapor canister. For Unknown Concentrations or Immediately Dangerous to Life or Health - Any supplied-air respirator with a full facepiece that is operated in a pressure-demand or other positive-pressure mode in combination with an auxiliary self-contained breathing apparatus operated in pressure-demand or other positive-pressure mode. Any self-contained breathing apparatus that has a full facepiece and is operated in a pressure-demand or other positive-pressure mode.

(...)

Indexing (details) Cite

Substance	TNT GARBAGE CAN SPRAY AND DEODORIZER
Generic name	TNT GARBAGE CAN SPRAY AND DEODORIZER
Title	TNT GARBAGE CAN SPRAY AND DEODORIZER
Language	English
Document type	Report
Publication title	Material Safety Datasheets
Issue	Revision: 2.09
Publication type	Reports
Publication date	Jun 28, 2016
Source attribution	Material Safety Datasheets © Publisher specific
Accession number	OHSAZ429
Document URL	https://dialog.proquest.com/professional/docview/1329074120?accountid=174335
Copyright	1984-2016 ChemADVISOR, Inc
First available	2013-04-19
Updates	2013-04-19 2013-07-26 2013-10-31 2014-09-22 2014-11-10 2015-04-30 2016-02-10 2016-09-15
Database	Material Safety Datasheets -OHS™

Search fields

Field Name	Field Code	Example	Description and Notes
Accession number	AN	an(OHSAZ429)	A unique document identification number assigned by the information provider.
All fields + text	--	exposure NEAR/6 ultraviolet	Searches all fields including the full text
CAS [®] Registry Number	RN	rn(8002-05-9)	Also searchable using the Substance field code (SUBST).
Copyright	CY	cy(chemadvisor)	
Document title	TI	ti(tnt garbage can spray)	Includes alternate title (OTI) and subtitle, but not Publication Title (PUB).
Title only	TIO	tio(garbage can spray)	Searches only the Title, not alternate title or subtitle.
Document type	DTYPE	dtype(report)	The same in all documents in Material Safety Datasheets
First available	FAV	fav(20130419)	Indicates the first time a document was loaded on Dialog. It will not change however many times the record is subsequently reloaded, as long as the accession number does not change.
From database	FDB	hamster and fdb(materialsafety) salmonella and fdb(1008591)	Useful in multi-file searches to isolate records from a single file.* FDB cannot be searched on its own; specify at least one search term then AND it with FDB.
Document text	TX	tx(hallucinations and toluene)	Searches all the tables, notes and references of the full text
Language	LA	la(english)	All entries in Material Safety Datasheets are in English
Publication date	PD	pd(20130313)	Also searchable via the Look Up Citation tool.
Publication title	PUB	pub("Material Safety Datasheets")	The same in all documents in Material Safety Datasheets
Publication type	PT	pt(reports)	The same in all documents in Material Safety Datasheets
Publication year	YR	yr(2012) yr(>2008)	Single year or a range of years may be searched.
Substance	SUBST	subst(toluene)	The CAS Registry number is searchable using the RN field
Synonyms	SYN	syn("white vitriol")	Synonyms of the substance name in SUBST. Not available in every document
Updates	UD	ud(20130419)	The date(s) the record was loaded as a result of an update provided by the supplier.

*Click the "Field codes" hyperlink at the top right of the Advanced Search page. Click "Search syntax and field codes"; then click on "FDB command" to get a list of database names and codes that can be searched with FDB.

Notes:

Field codes may be used in searches entered on the Basic Search, Advanced Search and Command Line Search pages. The tools available for searching are [Search Fields](#), [Limit Options](#), and ["Narrow Results By" Limiters](#). Each is listed separately below. Some data can be searched using more than one tool.

Limit options

Date limiters are available in which you can select single dates or ranges for date of **publication** and **updated**.

“Narrow Results By” limiters

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Publication date

Document formats

Document Format	Fields	Online	Export / Download
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Detailed view	Same as Brief view plus a 3-line KWIC window	✓	
KWIC (Keyword in Context)	Detailed view plus all occurrences of your search terms, highlighted within the fields where the terms occur	✓	✓
Preview	Title, Publication date	✓	
Brief citation	Complete record minus Full text and Indexing	✓	✓
Full text	Complete record	✓	✓
Custom	Choose the fields you want		✓ ¹

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