



# SDSpro

The Global Leader in SDS and Chemical Management

# GHS SDS AUTHORIZING SERVICES

## IS THIS YOU? WE CAN HELP.

Does your company manufacture, blend or distribute specialty chemicals? Do you produce manufactured articles? Do you need help identifying the required GHS label elements for your product Safety Data Sheets? Look no further. We can help. Contact SDSpro Regulatory Services today to learn why chemical and article manufacturers worldwide outsource their SDS and label mandates to SDSpro's highly experienced team of authoring professionals.

## USE YOUR SDSs TO RETAIN EXISTING CUSTOMERS. AND FIND NEW ONES.

Available in 50+ languages for product distribution worldwide, the SDSpro authoring services team authors Safety Data Sheets and labels that comply with chemical regulations for over 50 jurisdictions, including United States OSHA Hazard Communication Standard 2012, Canada WHMIS 2015, Mexico NOM-018-STPS-2015, European Union Regulation (EC) No.1907/2006 (REACH) with its amendment Regulation (EU) 2015/830, United Nations GHS, and GHS for Africa, Australia, Brazil, China, Hong Kong, Japan, South Korea, Singapore, and Taiwan, among many other countries. We also provide consumer label review services for the United States, Canada and the European Union.

## COMMIT TO COMPLIANCE. IT'S TO YOUR ADVANTAGE.

If you are serious about chemical compliance, and want to set your company apart from the competition, here's your game-changer: support your customers' GHS SDS and label training initiatives and distribution requirements by sending them updated product SDSs. Each year, we will review your product formulations to verify the hazard classification and other regulatory data against current regulations, then re-issue the SDSs with a new version number and revision date. It's a compliance win-win for you and your customers.

## LEARN MORE. GET STARTED TODAY.

Schedule a free consultation today, and let's discuss how our services will meet your needs. Contact SDSpro Regulatory Services at (888) 673-7776.

Is this you? We can help.

**Fusel Oil**  
Fiche de données de sécurité  
contenu dans le lot - voir le certificat - International 11 février 2010  
Date d'émission: 03/08/2017 Date de révision: 03/08/2017

**SECTION 1: Identification**  
1.1. Identificateur de produit  
Forme du produit : Mélange  
Nom du produit : Fusel Oil  
1.2. Usage recommandé et restrictions d'utilisation  
Utilisation recommandée : Un usage professionnel dans la réception des marchandises.  
1.3. Fournisseur  
XYZ Materials  
12345 Main Street  
Burlington, ON N7R2G2  
Canada T. 450-555-1212  
1.4. Numéro d'appel d'urgence  
Nom de l'urgence : CHEMTREC 800 424-9300

**SECTION 2: Identification des dangers**  
2.1. Classification de la substance ou du mélange  
Classification GHS-CA  
Flamm. 2 H225  
Aggr. Tox. 4 (Cat.) H360  
Skin Irrit. 2 H315  
Eye Dam. 1 H318  
STOT SE3 H335

**2.2. Éléments d'étiquetage GHS, y compris conseils de prudence**  
Étiquetage GHS-CA  
Pictogrammes de danger (GHS - CA)

! GHS07  
! GHS09

Signal word (GHS-US) : Danger  
Hazard statements (GHS-US) : Harmful if swallowed. Suspected of causing genetic defects. May cause cancer. May damage fertility or the unborn child. Causes damage to organs through prolonged or repeated exposure.  
Precautionary statements (GHS-US) : Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe dust/fume/gas/mist/vapor/spray. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves/protective clothing/eye protection/face protection. If exposed or concerned: Get medical advice/attention, if swallowed. Call a poison center/doctor if you feel unwell. Rinse mouth. Store locked up. Dispose of contents and container in accordance with all local, regional, national and international regulations.

**Zinc Oxide Powder/Brass Fume Dust**  
Safety Data Sheet  
according to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012  
Date of issue: 06/03/2015 Revision date: 06/03/2015 Version: 1.0

**SECTION 1: Identification of the substance/mixture and of the company/undertaking**  
1.1. Product Identifier  
Product name : Zinc Oxide Powder / Brass Fume Dust  
Product code : Not available  
1.2. Relevant identified uses of the substance/mixture and uses advised against  
Use of the substance/mixture : Byproduct from Brass Milling  
1.3. Details of the supplier of the safety data sheet  
XYZ Chemical Corporation  
123 Main Street  
Anytown, CA 94577-USA  
T: 910-555-1212, 1-800-555-1214  
1.4. Emergency telephone number  
Emergency number : ChemTel: 800-255-3524; International: +01-813-248-6565

**SECTION 2: Hazards Identification**  
2.1. Classification of the substance or mixture  
GHS-USA classification  
Acute toxicity 4 (Cat) H410  
Germ cell mutagenicity 2 H360  
Carcinogenicity 1B H350  
Reproductive toxicity 1A H360FD  
Specific target organ toxicity - Repeated exposure H373

**2.2. Label elements**  
GHS-US labelling  
Hazard programs (GHS-US)

Signal word (GHS-US) : Danger  
Hazard statements (GHS-US) : Harmful if swallowed. Suspected of causing genetic defects. May cause cancer. May damage fertility or the unborn child. Causes damage to organs through prolonged or repeated exposure.  
Precautionary statements (GHS-US) : Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Do not breathe dust/fume/gas/mist/vapor/spray. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Wear protective gloves/protective clothing/eye protection/face protection. If exposed or concerned: Get medical advice/attention, if swallowed. Call a poison center/doctor if you feel unwell. Rinse mouth. Store locked up. Dispose of contents and container in accordance with all local, regional, national and international regulations.

**2.3. Other hazards**  
No additional information available.  
**2.4. Unknown acute toxicity (GHS-US)**  
Not applicable.

**SECTION 3: Composition/information on ingredients**  
3.1. Substance  
Not applicable.

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**Trattamento Antiadesevo**  
scheda di dati di sicurezza  
Versione di riferimento: 02/01/16 - Contiene REACH con il modifica Regolamento UE 2015/830  
Data di pubblicazione: 12/09/2016 Data di revisione: 12/09/2016 Versione: 1.0

**Identificazione della sostanza/miscela e della società/impresa**  
Trattamento Antiadesevo  
Non disponibile  
Sostanza o della miscela e suoi costituenti  
Uso industriale  
Trattamento antiadesevo per componenti elastomeric

**Identificazione dei pericoli**  
Avvertenza (CLP)  
Indicazioni di pericolo (CLP)  
Consigli di prudenza (CLP)

**Tossicità acuta ignota (CLP)** SDS  
Buchi conosciuti per l'ambiente acquatico (CLP)

**2.3. Altri pericoli**  
Nessuna ulteriore informazione disponibile

**SEZIONE 3 - Composizione/informazioni sugli ingredienti**  
3.1. Sostanza  
Non applicabile

12/09/2016 IT (Italian) 1/8

# OSHA HCS 2012

WHMIS 2015 EU CLP-GHS UN GHS  
SDSs and labels in over fifty languages