

## SCHC Poster Session November 2021

**Language requirements**

Labels and Safety Data Sheets **MUST BE AVAILABLE** in Canadian English and French  
Other languages are also acceptable

**Colour/Couleur**      **Color/Color**      **Color/Colour**  
**Odour/Odeur**      **Odor/Olor**      **Odor/Odour**

Labels and Safety Data Sheets **MUST BE AVAILABLE** in American English  
Other languages are also acceptable

**What about the Hispanic workers' need to access Spanish Labels and SDS?**



**Local Information**

Section 1 **MUST SHOW** the information of the Canadian **IMPORTER/DISTRIBUTOR**  
Section 8 **MUST SHOW** applicable Canadian Provincial Occupational Exposure Limits (OELs)  
Section 14 **MUST SHOW** Transport of Dangerous Goods (TDG) Classification  
Section 15 **MUST SHOW** Canadian Specific lists and Regulations (DSL/NDSL; NPRI...)

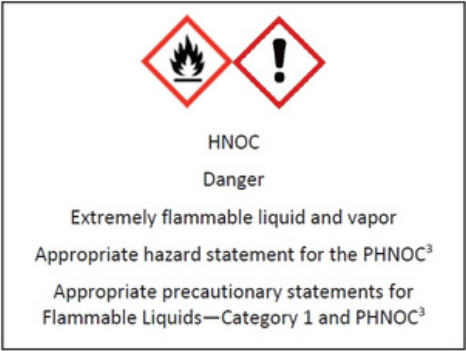
**Both can be shown when not contradictory**

Section 1 **MUST SHOW** the local United States **MANUFACTURER/SUPPLIER**  
Section 8 **MUST SHOW** OSHA, ACGIH applicable Occupational Exposure Limits (OELs)  
Section 14 **MUST SHOW** Department Of Transport (DOT) Classification  
Section 15 **MUST SHOW** Federal/States lists and Regulations (TSCA, CAA, NJRTK, Prop 65...)




**(H)(P)HNOC**

Section 2 **MUST SHOW** specific Health and Physical Hazard Not Otherwise Classified (HNOC)  
HNOC and PHNOC **MUST** have Signal Word **Danger** and applicable Hazard Symbol



Any known or suspected hazard (health and physical) that is not covered by HAZCOM 2012  
**MUST** be in Section 2 under sub-section HNOC  
**HNOC MUST NOT BE SHOWN** on Labels




**Confidential Business Information (CBI)**  
**Trade Secret**

**MUST GET** an HMIRA Registry Number from Health Canada **MUST BE SHOWN** in Section 3 (HMIRA and Effective Date) for each Trade secret ingredient **MUST** be PAID FOR and **MUST** be JUSTIFIED (Economical Impact of listing the ingredient and CAS and Concentration)


| Class    | Number of Claims    | 2020-2021 Fee | 2021-2022 Adjusted Fee | Small Business Fee |
|----------|---------------------|---------------|------------------------|--------------------|
| Original | Claims 1 to 15      | \$1976.39     | \$1972.64              | \$198.20           |
|          | Claims 16 to 25     | \$416.96      | \$416.15               | \$208.07           |
|          | Claims 26 and above | \$208.49      | \$208.07               | \$104.04           |
| Refile   | Claims 1 to 15      | \$1501.11     | \$1488.11              | \$170.56           |
|          | Claims 16 to 25     | \$333.58      | \$332.91               | \$166.46           |
|          | Claims 26 and above | \$166.79      | \$166.46               | \$83.23            |

CBI Ingredient **MUST BE DISCLOSED** to Medical Personal in case of an emergency




**Hazard Classification**

**MUST** cover Hazards of the product **AS SOLD**



**MUST** cover Hazards of the product **AS SOLD AND** for **FORSEABLE USES**



**Date of Release for Shipment**

**NOT** required to be shown on labels because HPR requires that the manufacturer being aware of **MAJOR CHANGE** **MUST** informed its clients and change the SDS within 90 days and all labels within 180 days

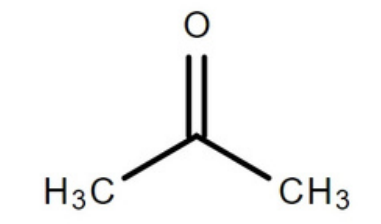
**Need "Release for shipment date" on a label?**

**MUST BE SHOWN ON LABELS**




**SAR and QAR to be added in Section 11**

**NOT** required but can be added...



**Acetone Structure**

Section 11 of the SDS **MUST** have a **NEW** sub-section g) to cover for any Structure Activity Relationship (SAR) and Quantitative SAR or QSAR known and applicable to the product.




**Change in the SDS**

**NOT** required but can be added...

| History                        | Update Status  |
|--------------------------------|--|
| SDS Update Status              | : This version of the document changed since its last version.   |
| Date of issue/Date of revision | : 06/15/2020   |
| Date of previous issue         | : 06/15/2021   |
| Version                        | : 2  |
| Prepared by                    | : KMK Regulatory Services Inc.                                   |
| Key to abbreviations           | : ATE = Acute Toxicity Estimate<br>BCF = Bioconcentration Factor |

Section 16 of the SDS **MUST** have a statement indicating that this version of the SDS has changed from the previous version, **WITHOUT** being specific in what changes occurred.



**Section 3 Concentration Ranges**

**MUST BE THE NAROWEST MANDATORY RANGE APPLICABLE**  
**CAN BE A COMBINATION OF 2 CONSECUTIVE RANGES WITHOUT HAVING ONE THAT IS OUTSIDE THE POSSIBLE CONCENTRATION OF THE SUBSTANCE IN THE MIXTURE**

| Ingredient name | % (w/w) | CAS number |
|-----------------|---------|------------|
| Benzene         | 1-7     | 71-43-2    |

**Range combined**

| Ingredient name | %       | CAS number |
|-----------------|---------|------------|
| Benzene         | ≥1 - <3 | 71-43-2    |
| Benzene         | ≥3 - <7 | 71-43-2    |

**Separate ranges**

**MUST BE THE NAROWEST MANDATORY RANGE APPLICABLE**  
**NO COMBINATION IS ALLOWED!**

