

# Section 16

## ALL BUT NA

Most of the information displayed in this section, are automatically displayed:

- Summary of H statements displayed in the SDS, section 3
- Key or legend of abbreviations and acronyms used in section 8. This is a dynamic legend, in which the acronyms used as value type in the OEL table are collected and their full text is written back
- disclaimer

The only class that can be filled is "Other Information", mostly used to enable to indicate where the SDS is updated.

## EU

**Important note:** for mixtures you must indicate by the phrase "Mixture in CLP format" if you want to see a SDS in CLP or DPD. Only necessary until June 1st

## NA

- HMIS Rating (US). Same class. The PPE phrase is added automatically by the template.

<u>HMIS (Hazardous Materials Identification System (Paint &amp; Coating)) - Classification</u>	
Health	3 serious
Flammability	3 serious
Reactivity	0 minimal
PPE	Determined by User, dependent on local conditions

- NFPA Rating (US). Same class. We agreed not to use "Special" any longer

<u>NFPA (National Fire Protection Association) - Classification</u>	
Health	3 serious
Flammability	3 serious
Instability or Reactivity	0 minimal

- Other Information: this phrase "Product classified under the GHS US format" is needed to trigger a GHS document (only until June 1<sup>st</sup>). The data is then added automatically, according to OSHA GHS requirement

<u>Further information</u>
- Product classified under the US GHS format.
<b>Date Prepared: 02/02/2015</b>

- There is a legend:
  - The 1<sup>st</sup> part is dynamic (the value types listed in the OEL table in section 8)
  - The second is fixed

**Key or legend to abbreviations and acronyms used in the safety data sheet**

- C Ceiling value not be exceeded at any time
- PEL Permissible exposure limit (PEL)
- STEL Short-term exposure limit
- TWA Time weighted average
- ACGIH American Conference of Governmental Industrial Hygienists
- OSHA Occupational Safety and Health Administration
- NTP National Toxicology Program
- IARC International Agency for Research on Cancer
- NIOSH National Institute for Occupational Safety and Health

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The information provided in this Safety Data Sheet is correct to the best of our knowledge, information, and belief at the date of its publication. Such information is only given as a guidance to help the user handle, use, process, store, transport, dispose, and release the product in satisfactory safety conditions and is not to be considered as a warranty or quality specification. It should be used in conjunction with technical sheets but do not replace them. Thus, the information only relates to the designated specific product and may not be applicable if such product is used in combination with other materials or in another manufacturing process, unless otherwise specifically indicated. It does not release the user from ensuring he is in conformity with all regulations linked to its activity.