

Daily use

Print NFPA label for chemical

Select menu item "Print NFPA label" to print NFPA label for a chemical.

If the NFPA option is not visible, check that [organization setting \(require login\)](#) is set to "United States".

The screenshot displays the SDS Manager interface. On the left, a list of chemical entries is shown with their respective hazard pictograms and labels. The 'Print NFPA label' option is highlighted in the actions menu for the entry with hazard labels H5 and S5. On the right, the 'Set Hazard Levels' dialog box is open, showing the following settings:

- Health Hazard Level: 3
- Flammability Hazard Level: 4
- Instability Hazard Level: 0
- Special Hazard*: COR+OX

The dialog box also features 'Continue' and 'Cancel' buttons. To the right of the dialog box, a preview of the NFPA diamond label for 1,2-Dimethoxyethane is shown, with hazard levels 3 (blue), 4 (red), and 0 (yellow), and the text 'COR+OX' at the bottom. Below the preview are buttons for '*Print NFPA label' and 'Go back'.

NFPA Diamond can also be added to the Secondary Container Labels

Daily use

Print Label



Print format

2"x4"

Edit NFPA information

Hazard statements

Use standard statement description



From Pdf

1 / 1 | - 113% + | [Zoom In] [Zoom Out] [Print]

AATREX LIQUID 480
Company Name: Syngenta Canada Inc
Signal Word: Warning

Instruction View PDF

Hazard Statements + Precautionary Statements:
H373; P260; P314; P501;

Only use in ventilated areas

Unique solution ID: #1154

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