

Daglig brug

Print NFPA-etiket for kemikalie

Vælg menuen "Print NFPA-etiket" for at printe NFPA-etiketten for et kemikalie.

Hvis NFPA-indstillingen ikke er synlig, skal du sikre dig, at [organisationsindstillingen \(kræver login\)](#) er indstillet til "Forenede Stater".

The screenshot displays the SDS Manager interface. On the left, a list of chemical substances is shown with their respective hazard pictograms and codes (e.g., H1, S1, H4, S4, H5, S5). A context menu is open for one of the substances, with the option "Print NFPA label" highlighted in red. On the right, the "Set Hazard Levels" dialog box is open, showing the NFPA hazard diamond for 1,2-Dimethoxyethane. The diamond has a blue section with the number 3, a red section with the number 4, and a yellow section with the number 0. The text "COR+OX" is visible below the diamond. The dialog box also includes input fields for Health Hazard Level (3), Flammability Hazard Level (4), and Instability Hazard Level (0), along with a Special Hazard* dropdown menu set to "COR+OX". Buttons for "Continue" and "Cancel" are at the bottom of the dialog. A "Print NFPA label" button is also visible at the bottom right of the main interface.

NFPA-diamanten kan også tilføjes til etiketterne på sekundære beholdere

Daglig brug

Print Label



Print format

2"x4"

Edit NFPA information

Hazard statements

Use standard statement description

From Pdf

1 / 1 | 113% + | [Icons]

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

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: #2259

Forfatter: : n/a

Sidste opdatering: 2025-03-03 04:57