

Daily use














How to create Secondary container labels for hazardous chemicals

A secondary label is used on smaller containers, such as spray bottles, jugs, or jars that chemicals are transferred to from the primary container once within the workplace. It contains information about the products, such as its ingredients and nutritional values, health and safety warnings, instructions for use, manufacturer/supplier and contact information, or detailed tracking and product information in a barcode format.

According to OSHA, secondary containers need to comply with the labeling requirements.

On the label icon, you can generate Secondary Container labels.

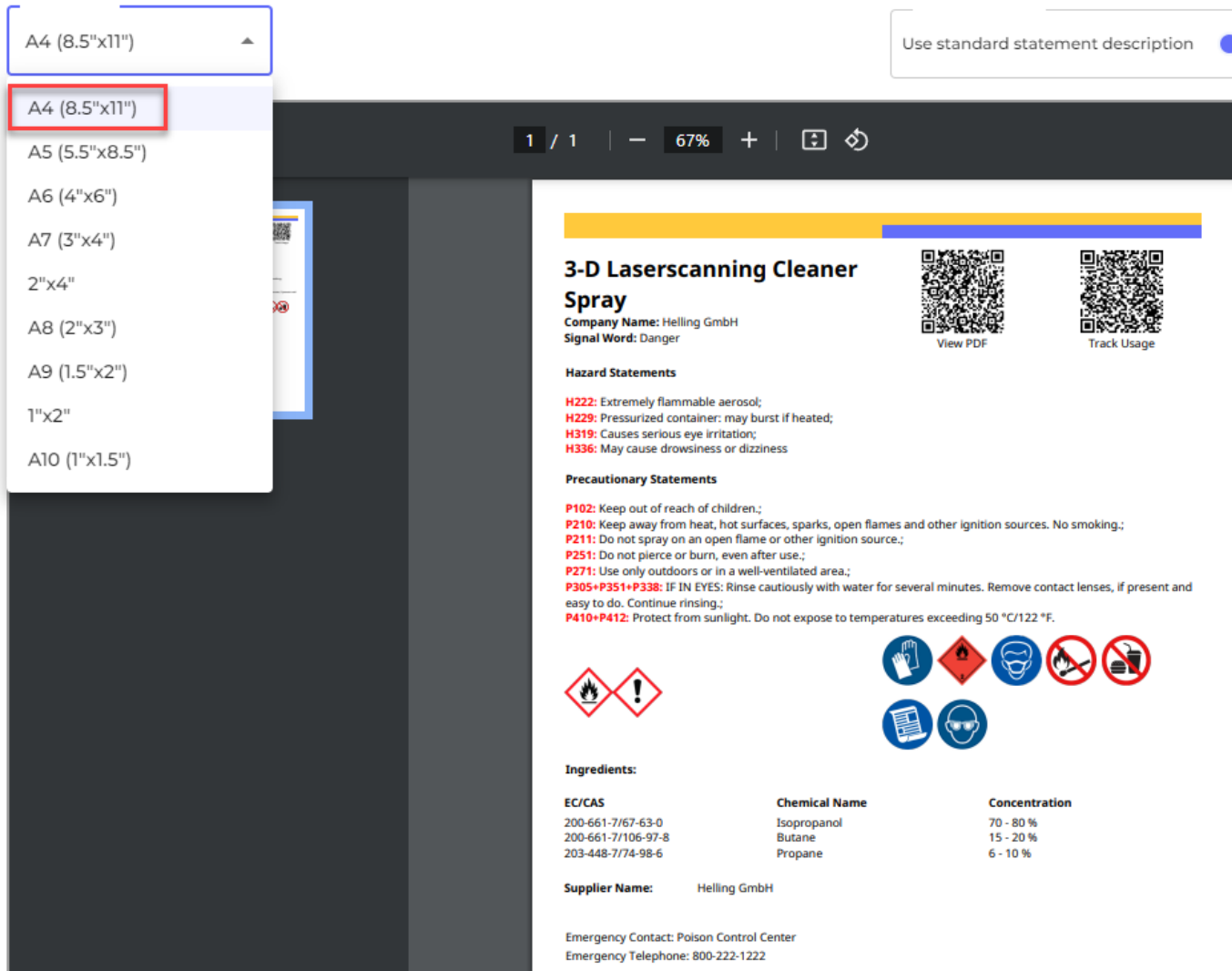
Click here to [open SDS Manager to create Secondary container labels \(require login\)](#)

Product Name ↑	Supplier Name	Location	Signal word	Pictograms & Controls	Substance hazard H S E	Actions
1,2-Dichlorobenzene	AccuStandard, Inc	Hazardous Area	Warning	 	  	       

The label has respective QR codes to view the actual SDS file and track chemical usage and disposal.

Icons from the SDS, Hazard statements and Prevention statements are also shown in the label.

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When smaller formats are chosen, less information is displayed on the label due to the size constraints. Below is an example of a 2" label that can be printed on a Dymo sticker printer.

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Print format

2"x4" ▲

A4 (8.5"x11")

A5 (5.5"x8.5")

A6 (4"x6")

A7 (3"x4")

2"x4"

A8 (2"x3")

A9 (1.5"x2")

1"x2"

A10 (1"x1.5")

Hazard statements

Use standard statement description ●

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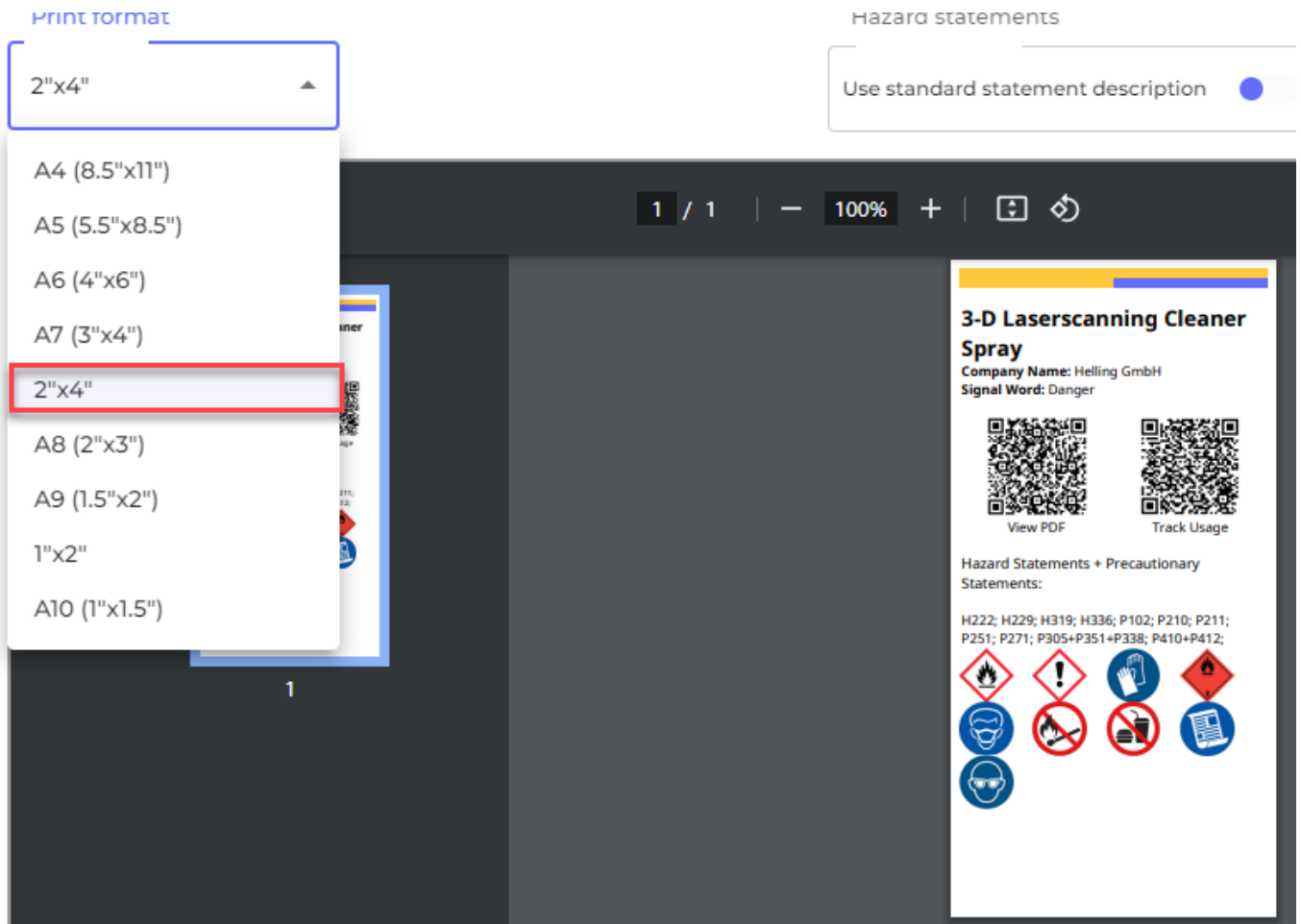
3-D Laserscanning Cleaner Spray

Company Name: Helling GmbH
Signal Word: Danger

View PDF Track Usage

Hazard Statements + Precautionary Statements:

H222; H229; H319; H336; P102; P210; P211; P251; P271; P305+P351+P338; P410+P412;



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