

Safety & Wellbeing EASYGUIDE

GoldFFX: Explosive/ Self-Reactive Chemicals Labelling

This guide is intended for GoldFFX users to identify chemicals that are classified as explosive or self-reactive and print labels containing additional information. These labels are designed to complement existing labels on the chemical container and should be used in addition to the mandatory chemical labelling requirements.

Refer to the <u>Printing Labels EasyGuide</u> for instructions on how to print chemical labels and the <u>Hazardous Chemical Labelling Guideline</u> for further information on labelling requirements.

Identifying Explosive/ Self-reactive Chemicals

Some chemicals can become highly reactive or explosive when exposed to certain environmental conditions (i.e., heat, water, air, etc.) or when allowed to dry or decompose. A subset may explode violently when exposed to a relatively small amount of energy (i.e., opening the lid), sound or light. Chemicals classified as explosive/ self-reactive have been 'tagged' in GoldFFX.

	TRACK	<u>hazard</u> 🖨	MATERIAL NAME		VOL / WT CURREN	¢ MET T	VENDOR \$	RED FLAG	TAGS	CAS NUMBER	DG 🗢 <u>S1</u>	<u>РКG</u> \$	RISK STATEMEN
	Ţ	•		•	_				•			•	
	•		ammonium nitrate	Gold	4.00 k	Explosi The cher Explosiv with deli inspect t	ve-Reactive mical has been classed as pi e or Self-Reactive chemical. ivery date, first opening, expi this chemical every 3 months	(Automatic tag) otentially an Please label ration date and	Explosive	6484-52-2, 54378-28-8, 95255-40-6, 893438-76-1, 13 more	5.1	ш	R2,R8,R36,
	(A	ammonium oxalate	Gold	1.60 kg	Ľ	- 0			1113-38-8, 6009-70-7	6.1	ш	R21/22,R36
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Refer to the Red Flags and Tags Functions EasyGuide for further information.

Printing the Additional Label

- 1. Expand manifest directory nodes > to view the folder location. Click on the Folder name Find the explosive/ self-reactive chemical in the folder.
- 2. Click on the 'Labels' button.
- 3. Click on the Chemical Name.

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	Simple Advanced Query builder	⊟ Eansla	n >		P → UniSAS	sout > Citly West							•
	Type in Material name, C48 No or CW No	٩	•	TRACK	IIAZARD 8	MATERIAL NAME: 0	VENDOR 0	CAS NUMB	RISK STOTMENT	VOLUME CURRENT	METTIC	05 0 M 52	PKG 1
Rink Assess	SDS and Labels	_ × Vendor SDS	•	٥	?	Broxo 6.15 Self Issue Date: 0102/2016; Extraction Date: None	Klorman industries	•		0.00 L	R		Î
D-Own Lab		Mini SDS	•	•	?	Issue Date: 01/11/2016; Elitraction Date: None Pool Solutions Cell Clean	International Quadratics International	0		0.00 L	R		
Canol Canol Recommendation Recommendation Canol	AUCU COLLECTON COLLE	- X				Issue Due (1992)(1992), Lieudun Date Nore	3				-		13 800 0
Provided by	y Chem/Watch – All rights reserved 2019						G 92	CHENV		we Help Chat		Ð	COMPAGE!

4. The User Defined tab displays UniSA generated label templates. Select the User Defined tab and type 'explosive' in the search field (top right corner of the window) and click the 'Search' button.

3360.p Live Help 🗩 Settings 🛱 UI Language – Er	Label templates	× 1 ? 86
OLD FFX	Default User Defined	explosive SEARCH
Simple Advanced Query builder Full Own I Com	Preferred Name 14 labels per A4 Portrait page in GHS format	Avery L7161
SDS and Labels Gold SDS Labels	Avery J8169	non-hazardous chemical
Torols Folder search Q: Expand Collapse	4 labels per A4 portrait page in GHS format	Avery L7163 HistoHaem
► 1444A	TETET 27 labels per 44 Portrait	Portrait - 3 Jabels per 44 portrait m

it appears on the bottom right corner of the thumbnails window. The label will render and display.



6. Press the Print or Download button to print or save the label.



7. Record the 'Arrival Date' and 'Date Opened' on the label. Where applicable, the 'Expiry Date' can also be recorded on the label.