



TIP OF THE MONTH



View History of Formulations and Raw Materials

There are two options to view the history of an Item. 'View Previous Versions of a Composition' is used to see the changes that have been made to a Raw Material or Formulation's Composition and 'View Previous Versions of Item Properties' is used to see changes to Properties.

View Previous Versions of a Composition

Every time a Composition has 'Save & Check in', a new version is recorded. Using 'View Previous Versions of a Composition' shows the composition of every version and also allows a comparison of versions.

Version	Version Date E.g.d/m/yyyy	Status	Development Job	Last Modifier	Comment
<input type="checkbox"/> 3000	21/06/2021 12:23:22	Normal	Multiflowers Copy	David Bull	Isobornyl acetate reduced to decrease pine note - 21-06-2021
<input type="checkbox"/> 2000	20/07/2020 13:46:20	Outdated	Multiflowers Copy	David Bull	
<input type="checkbox"/> 1000	20/07/2020 13:39:57	Outdated	Multiflowers Copy	David Bull	

Note: The comment may be added in the Version Comment box in the Composition Tab via Modify a Formulation/Modify a Raw Material, or introduced in one step to all items changed in 'Global Item Composition Modification'.

Modify a Formulation - DS

On this page, you can modify attributes and properties of a Formulation.

Formulation
Item: DTH_MULTIFLOWERS_01 Multiflowers Copy

Information

Composition

Version	3.000	Version Date	21/06/2021	E.g. d/m
Version Comment	Isobornyl acetate reduced to decrease pine note - 21-06-2021			

Compare Compositions

From the View Previous Versions of a Composition screen, you can select the current and previous versions and view side by side

Compare Compositions of Items - DS									
On this page you can select several items whose compositions you want to compare.									
Properties									
	DTH_MULTIFLOWERS_01(2000)				DTH_MULTIFLOWERS_01(3000)				
Total Price	6.1813				6.1813				
Total Concentration	100				100				
Components Count	51				51				
Availability	Availability Absent								
Composition									
Seq	Code	Name	DTH_MULTIFLOWERS_01(2000)	DTH_MULTIFLOWERS_01(3000)	Unit Price	Availability	Price Date	(?)	NAT
1	FPD-2011A-1045	Galaxolide neat	18.76648	18.76648	32.4		24/07/2019		
2	FPD-2011A-2161	Isobornyl acetate	15	12	0				
3	FPD-2011A-1944	Diphenyl ether	8.2	11.2	0				
4	FPD-2011A-1563	7-Octen-2-ol, 2-methyl-6-methylene-, d	7	7	0				
5	FPD-2011A-1585	Cyclacet	6	6	0				
6	FPD-2011A-1671	Benzyl acetate	5	5	0				
7	FPD-2011A-2732	alpha-Hexylcinnamaldehyde	3.8	3.8	0				
8	FPD-2011A-2031	Eucalyptol	3	3	0				
9	FPD-2011A-2884	Lilial	2.95	2.95	0				
10	FPD-2011A-1328	Verdox	2.9	2.9	0				
11	FPD-2011A-2158	Isoamyl salicylate	2.7	2.7	0				
12	FPD-2011A-1064	1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-te	2.4	2.4	0				
13	FPD-2011A-2388	Musk ketone	2	2	0				
14	FPD-2011A-1512	4-tert-Butylcyclohexyl acetate	1.95	1.95	0				
15	FPD-2011A-2807	dl-Camphor	1.6	1.6	0				

[View Previous Versions of Item Properties](#)

There are many reasons why Property Values may change, including changes to the Properties of components, changes to the Properties of the Item and changes in Composition of the Item.

Each time you add a new property to an item, or you select save on an item, a new version of the Item Properties is recorded. The property version number is incremented and may be viewed in the Properties tab of the Item.

View a Formulation - DS									
On this page, you can view details of a Formulation.									
Formulation									
Formulation		DTH_MULTIFLOWERS_01		Multiflowers Copy					
Information									
Key Details		Certification		Classification		Composition		Properties	
Property Group <input type="text" value="Exposure Limits USA"/>									
Seq	Property Code	Property Name							
	Needs Assessment	<input type="radio"/> Yes - Requires Dependency Assessment <input type="radio"/> No - Requires Dependency Assessment <input type="radio"/> Yes - Changed Item <input type="radio"/> Yes - Dependent Item <input checked="" type="radio"/> No							
	Property Calculation	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled							
	Version	<input type="text" value="2"/>		Version Date		<input type="text" value="20/07/2020"/>		E.g. d/m/yyyy	
	Version Comment	<input type="text" value="<Calculate properties of item:DTH_MULTIFLOWERS_01 and no previous item property version found>"/>							
	Last Modifier	<input type="text" value="DAVE"/>		<input type="text" value="David Bull"/>					
	Last Modified Date	<input type="text" value="20/07/2020"/>							
	Properties Determined	<input type="text" value="Yes"/>							

Using 'View Previous Versions of Item Properties' shows the selected version for a chosen Property Group.

View Previous Versions of Item Properties - DS

On this page you can view the previous versions of properties for an item.

View Previous Versions of Item Properties

Item:

Property Version:

Property Group:

Properties

Seq	Property Code	Property Name	Method	Is Estimate	Property Value
1	AH 1=	SCL: Aspiration Hazard Category 1	Calculated	<input type="checkbox"/>	% = 0.211252TFV
2	ATE Dermal	Acute Toxicity Estimate (ATE) for Acute Dermal Toxicity	Calculated	<input type="checkbox"/>	= 115714.29
3	ATE Inhalation	Acute Toxicity Estimate (ATE) for Acute Inhalation Toxicity	Calculated	<input type="checkbox"/>	No Value
4	ATE Oral	Acute Toxicity Estimate (ATE) for Acute Oral Toxicity	Calculated	<input type="checkbox"/>	= 4826.92
5	ATEInhalDustMist	Acute Toxicity Estimate (ATE) for Acute Inhalation Toxicity - Dust/mist	Calculated	<input type="checkbox"/>	= 93.75 mg/l
6	CAR 2	Carcinogenicity Category 2	Calculated	<input type="checkbox"/>	Yes
7	CAR 2=	SCL: Carcinogenicity Category 2	Calculated	<input type="checkbox"/>	50% = 2TFV
8	CLPANN1SDSVALID	CLP Annex I SDS Valid	Calculated	<input type="checkbox"/>	No
9	CLPANN2SDSVALID	CLP Annex II SDS Valid	Calculated	<input type="checkbox"/>	No

'View Change Summary' reports the changes from the selected start version to the selected end version (usually current)

FORMPAK

View Item Property Change Summary

Item Code: Item Name:

Start Property Version:

Finish Property Version:

Mini Tip

You can create your own Property Groups to increase visibility for Properties that are most important to your users.

However, it is important that Properties are not removed from existing Property Groups as they may be important to the correct functioning of Documents and Labels.

To see previous 'Tip of the Month' articles, please see [here](#).

All of our training and support material can be accessed from our **Support Centre**. The Support Centre is available 24/7 and is a great resource to use at your convenience. It includes:

- Over 100 training and support articles
- Links to training videos
- Quick Start Guides
- The Formpak Training Matrix

The Support Centre can be accessed on the Home screen of Formpak software or via the following link: https://www.formpak-software.com/Support_Centre/Pages/Support_Centre.html

Our **Support Team** are available:
Monday - Thursday: 8:30 - 17:00 (GMT)

Friday: 8:30 - 16:00 (GMT)

Email: support@formpak-software.com

Telephone: +44 (0) 1235 250 020

The Formpak **Help Centre** is included directly in Formpak software, just press the 'Help' button to access it. The Formpak Help Centre offers explanations for each function of the application as well as a glossary of the technical terminology used.

View our **YouTube** channel with lots of helpful guides and information about Formpak

<https://www.youtube.com/user/FormpakSoftware/videos>