

Copy Properties and Classifications to Formulations and Raw Materials

Following several requests from customer we recently added additional copy functions. These are included from version 36334.

You can now copy properties from one formulation to another in the Properties tab. This works in a similar way to the existing function 'Copy Properties' in Modify a Raw Material.

You can also copy Classification information from one formulation or raw material to another. This is very useful e.g. if you develop a modification of a formulation and the attributes are the same or similar for the modification. For example, you can now copy:

- Character class
- Character notes
- Sensory description
- Applications

To use this feature, go to page 'Modify a formulation' or 'Modify a Raw Material' and enter your item code or name.

Open the classification tab, click 'Copy Attributes'. You will be presented with another screen where you can select information to copy.

Formulation	TF	-080519	Test	FORM 080519				
Information								
Key Details	Certificat	Classifica	Composit	Properties	Attachme	Documents	Sales	Security
Character Class		<u>چ</u>					opy Attributes	
Char	acter Notes							
FORMPAK					×			

Item							
Attributes		Attribute					
	\checkmark	Character Class					
	\checkmark	Character Notes					
	\checkmark	Sensory Description					
		Intended Applications and Dosage					
		Intended Parties					
Copy Option	Preserv	e existing data O Overwrite existing data	O Remove existing data				

Enter the Item reference for the Formulation or Raw Material you want to copy the information from. Then select the Attributes you would like to copy, choose the Copy Option, then click OK to proceed.

M	Mini Tip							
	When you open a page in a new tab or window, it							
	appears minus the menu search facility in the left hand pane.							
	C View a Formulation							
	On this page, you can view details of a Formulation.							
	Formulation Formulation							
To re-open the menu search facility, click the folder								
ico	icon top left of the new window.							
(View a Formulation							
	On this page, you can view details of a Formulation.							
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For more help with any other topic, please visit our <u>Support Centre</u>. To see previous pdfs of 'Tip of the Month', please see <u>here</u>.