



The Soap Kitchen- Colour Application Guide Blues (1/2)

Product Name	Type	CP Soap	M&P Soap	Bath Bombs	Liquids	Oils	Make-Up	Nail Varnish	Skin Care	Natural	Synthetic	Nature	Identical
Blue FCF Granules (ci42090)	Dye	Light Blue	Dark Blue	Light Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Light Blue
Blue NBL Powder (ci61585)	Dye	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Light Blue
Patent Blue V Powder (ci42051)	Dye	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Light Blue
Sky Blue R Powder (ci62045)	Dye	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Light Blue
Green S Powder (ci44090)	Dye	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Light Blue
Blue Liquid Colour (ci42090)	Dye	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Light Blue
Phthalocyanine Blue Powder (ci74160)	Insoluble Powder	Light Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Light Blue	Dark Blue	Dark Blue	Light Blue
Ultramarine Blue Powder (ci77007)	Mineral Pigment	Light Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Dark Blue	Light Blue	Dark Blue	Dark Blue	Light Blue

This chart shows a rough guide to the best applications for your colour products. It's always worth testing your colorants before you commit to using it in your make.



The Soap Kitchen- Colour Application Guide Reds (1/3)

Product Name	Type	CP Soap	M&P Soap	Bath Bombs	Liquids	Natural	Synthetic	Nature	Identical
Allura Red Granules (ci16035)	Dye								
Amaranth Red Powder (ci16185)	Dye	*							
Carmoisine Red Granules (ci147720)	Dye								
D & C Red 33 Powder (ci17200)	Dye								
Rhodamine B Red Powder (ci45100)	Dye								
Red (Yellow) Liquid Colour (ci16035)	Dye								
Red Liquid Colour (ci16035/ci17200)	Dye								
Red (Blue) Liquid Colour (ci17200)	Dye								

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* Amaranth red powder (ci16185) Limited stability in cold process soaps. Not approved for leave-on cosmetic use.



The Soap Kitchen- Colour Application Guide Reds (2/3)

Product Name	Type	CP Soap	M&P Soap	Bath Bombs	Liquids	Natural	Synthetic	Nature	Identical
Unipure Red Powder (c115850)	Insoluble Powder	■				■	■	■	■
Red Iron Oxide Powder (ci77491)	Mineral Pigment	■	■	■		■	■	■	■
Water Dispersible Red (ci12490)	Liquid Pigment	■	■		■	■	■	■	■
Beetroot Extract Dye (ci42044)	Natural Dye		■		■	■	■	■	■
Coloured Micas	Mica	■	■			■	■	■	■
Coated Micas	Mica	■	■			■	■	■	■
Zenicolour	Pigment		■			■	■	■	■

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The Soap Kitchen- Colour Application Guide Blues (1/2)

Product Name	Type	CP Soap	M&P Soap	Bath Bombs	Liquids	Natural	Synthetic	Nature	Identical
Blue FCF Granules (ci42090)	Dye								
Blue NBL Powder (ci61585)	Dye								
Patent Blue V Powder (ci42051)	Dye				*				
Sky Blue R Powder (ci62045)	Dye								
Green S Powder (ci44090)	Dye								
Blue Liquid Colour (ci42090)	Dye								
Phthalocyanine Blue Powder (ci74160)	Insoluble Powder								
Ultramarine Blue Powder (ci77007)	Mineral Pigment								

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* Patent Blue V powder (ci42051) The colour of this dye is pH-dependent. In aqueous solution, its colour will vary from a deep blue in alkaline or weakly acidic environments to a yellow-orange in stronger acidic conditions.



The Soap Kitchen- Colour Application Guide Blues (2/2)

Product Name	Type	CP Soap	M&P Soap	Bath Bombs	Liquids	Natural	Synthetic	Nature	Identical
Water Dispersible Blue (ci74160)	Liquid Pigment	■	■		■	■	■	■	■
Coloured Micas	Mica	■	■			■	■	■	■
Coated Micas	Mica	■	■			■	■	■	■
Zenicolour	Pigment		■			■	■	■	■

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The Soap Kitchen- Colour Application Guide Yellows (1/3)

Product Name	Type	Application				Origin			
		CP Soap	M&P Soap	Bath Bombs	Liquids	Natural	Synthetic	Nature	Identical
D&C Yellow 8 (Acid Yellow) Powder (ci45350)	Dye	■	■		■		■		
Flourescine LTC Powder (ci45350)	Dye	■	■	■	■		■		
Tartrazine Yellow Granules (ci19140)	Dye	■	■	■	■		■		
Yellow 2G (Acid Yellow) Powder (ci18965)	Dye	■	■	■	■		■		
Yellow Liquid Colour (ci19140)	Dye	■	■	■	■		■		
Yellow Powder (ci11680)	Insoluble Pigment	■					■	■	■
Yellow Iron Oxide Powder (ci77492)	Mineral Pigment	■	■	■			■	■	■
Water Dispersible Yellow (ci11680)	Liquid Pigment	■			■		■		

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The Soap Kitchen- Colour Application Guide Yellows (2/3)

Product Name	Type	CP Soap	M&P Soap	Bath Bombs	Liquids	Natural	Synthetic	Nature	Identical
Yellow/Orange Annatto Extract (ci75120)	Natural Dye	■	■	■	■	■	■	■	■
Beta-Carotene Extract (ci72130)	Natural Dye	■	■	■	■	■	■	■	■
Turmeric Extract (ci75130)	Natural Dye	■	■	■	■	■	■	■	■
Paprika Extract (N/A EEC No. E160C)	Natural Dye	■	■	■	■	■	■	■	■
Coloured Micas	Mica	■	■	■	■	■	■	■	■
Coated Micas	Mica	■	■	■	■	■	■	■	■
Zenicolour	Pigment	■	■	■	■	■	■	■	■

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The Soap Kitchen- Colour Application Guide Purples (1/2)

Product Name	Type	CP Soap	M&P Soap	Bath Bombs	Liquids	Natural	Synthetic	Nature	Identical
EXT D & C Violet No 2 (ci60730)	Dye								
Violet Liquid Colour (ci60730)	Pigment								
Ultramarine Violet Powder (cici77007)	Mineral Pigment								
Manganese Violet Powder (ci77742)	Mineral Pigment								
D & C Violet No 2 (ci60725)	Insoluble Pigment								
Water Dispersible Violet (ci51319)	Liquid Pigment								
Coloured Micas	Mica								
Coated Micas	Mica								

This chart shows a rough guide to the best applications for your colour products. It's always worth testing your colorants before you commit to using it in your make.



The Soap Kitchen- Colour Application Guide Purples (2/2)

Product Name	Type
Zenicolour	Pigment

CP Soap

M&P Soap

Bath Bombs

Liquids

Natural

Synthetic

Nature

Identical

This chart shows a rough guide to the best applications for your colour products. It's always worth testing your colorants before you commit to using it in your make.



The Soap Kitchen- Colour Application Guide Greens (1/2)

Product Name	Type	CP Soap	M&P Soap	Bath Bombs	Liquids	Natural	Synthetic	Nature	Identical
Green GTSC Powder (ci61570)	Dye								
Green Liquid Colour (ci19140 & ci42090)	Dye								
Chromium Oxide Green Powder (ci77288)	Mineral Pigment								
Chromium Oxide Green Hydrated Powder (ci77289)	Mineral Pigment								
Phthalocyanine Green Powder (ci74260)	Insoluble Pigment								
Water Dispersible Green (ci774260)	Liquid Pigment								
Dye Copper Chlorophyllin (ci75810)	Natural Dye								
Coloured Micas	Mica								

This chart shows a rough guide to the best applications for your colour products. It's always worth testing your colorants before you commit to using it in your make.



The Soap Kitchen- Colour Application Guide Greens (2/2)

Product Name	Type	CP Soap	M&P Soap	Bath Bombs	Liquids	Natural	Synthetic	Nature	Identical
Coated Micas	Mica	Yes	Yes	Yes	Yes	Yes	No	No	No
Zenicolour	Pigment	No	Yes	Yes	Yes	No	Yes	No	No
Bio-Glitters	Cellulose Glitter	Yes	Yes	Yes	Yes	No	Yes	No	No

This chart shows a rough guide to the best applications for your colour products. It's always worth testing your colorants before you commit to using it in your make.



The Soap Kitchen- Colour Application Guide Oranges (1/2)

Product Name	Type	CP Soap	M&P Soap	Bath Bombs	Liquids	Natural	Synthetic	Nature	Identical
Sunset Yellow Powder (Orange) (ci15985)	Dye	*							
Orange Liquid Colour (ci15985)	Dye								
Annatto Extract (ci75120)	Natural Dye								
Turmeric Extract (ci75300)	Natural Dye								
Paprika Extract (N/A. EEC No E160c)	Natural Dye								
Coloured Micas	Mica								
Coated Micas	Mica								

This chart shows a rough guide to the best applications for your colour products. It's always worth testing your colorants before you commit to using it in your make.

* Sunset yellow powder (orange) (ci15985) When added to high pH environments (CP Soap) this dye will appear deep orange-red but will turn back to mid orange as the pH reduces)



The Soap Kitchen- Colour Application Guide Oranges (2/2)

Product Name	Type
Zenicolour	Pigment

CP Soap
M&P Soap
Bath Bombs
Liquids

Natural
Synthetic
Nature
Identical

This chart shows a rough guide to the best applications for your colour products. It's always worth testing your colorants before you commit to using it in your make.



The Soap Kitchen- Colour Application Guide Blacks (1/1)

Product Name	Type	CP Soap	M&P Soap	Bath Bombs	Liquids	Natural	Synthetic	Nature	Identical
Black Iron Oxide Powder (ci77499)	Mineral Pigment								
Black Blend (Natural) Dye (ci28440, ci19140, ci14720.)	Dye								
Black PN (Natural) (ci28440)	Natural Dye								
Coloured Mica	Mica								
Coated Mica	Mica								
Zenicolour	Pigment								

This chart shows a rough guide to the best applications for your colour products. It's always worth testing your colorants before you commit to using it in your make.



The Soap Kitchen- Colour Application Guide Browns (1/1)

Product Name	Type	CP Soap	M&P Soap	Bath Bombs	Liquids	Natural	Synthetic	Nature	Identical
Medium Brown (Slightly Red) (ci77491, ci77492, ci77499, ci77220)	Iron Oxide Powder								
Medium Brown- Neutral (ci77499, ci77492, ci77491)	Iron Oxide Powder								
Burnt Sugar (ci75120)	Natural Dye								
Caramel (ci75120)	Natural Dye								
Coloured Mica	Mica								
Coated Mica	Mica								

This chart shows a rough guide to the best applications for your colour products. It's always worth testing your colorants before you commit to using it in your make.



The Soap Kitchen- Colour Application Guide Pinks (1/1)

Product Name	Type	CP Soap	M&P Soap	Bath Bombs	Liquids	Natural	Synthetic	Nature	Identical
Ultramarine Pink Powder (ci77007)	Mineral Pigment								
Coloured Mica	Mica								
Coated Mica	Mica								

This chart shows a rough guide to the best applications for your colour products. It's always worth testing your colorants before you commit to using it in your make.