Basic Blue BO



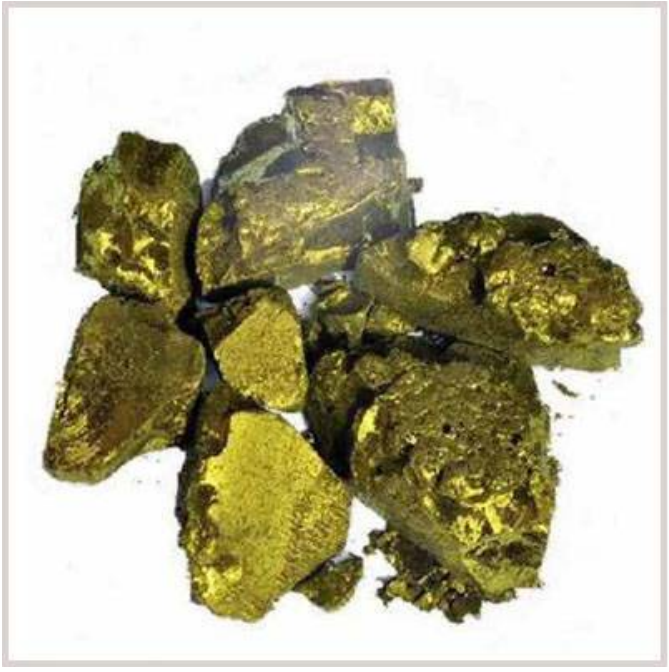








Basic Blue BO C.I. basic blue 7 appearance is sparkling golden brown powder or shinning crystals. Basic blue BO is slightly soluble in cold water and highly soluble in ethanol and become blue color. It turns brownish yellow in concentrated sulfuric acid and turns yellow after dilution. It turns olive green in concentrated nitric acid. Its aqueous solution is reddish brown after adding sodium hydroxide.





Basic Blue BO Specification

» Product name: Basic victoria BO

» Type : Basic dyes

» C.I. NO.: 42595

» CAS NO.: 2390-60-5





Victoria Blue BO Basic Information

Basic Information	
Product Name	Basic Victoria Blue BO
Colour Index	Basic blue 7
Colour Index No.	42595
CAS No.	2390-60-5
Specification	
Shade	Similar to the standard
Strength%	100%
Appearance	Shinning Dark Green Crystals or brown powder
Moisture %?	1.2
Insoluble Matter %?	0.15
Properties	It is very soluble in water and alcohol

Basic victoria BO application

Basic blue BO is used in the manufacturing of marker, ballpoint pen ink, carbon paper and waxed paper. It can also be used for coloring bamboo and wood, and for making color lakes. It can also be used for dyeing cotton, acrylic, and silk.

XCWY Basic Blue Ranges

Dye name	C.I. Name
Victoria Blue BO Crystals	C.I.Basic Blue 7
Victoria Blue BO Powder	C.I.Basic Blue 7
Methylene Blue BB	C.I. Basic Blue 9
Victoria Blue R	C.I.Basic Blue 11
Victoria Blue B	C.I.Basic Blue 26

Welcome to send email to XCWY--Largest manufacturer of Basic Rhodamine.



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Product link：https://www.xcwydyes.com/basic-blue-bo.html