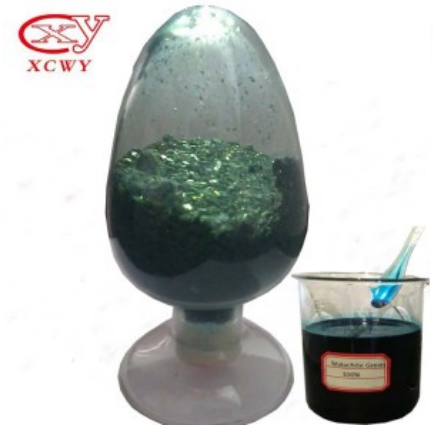
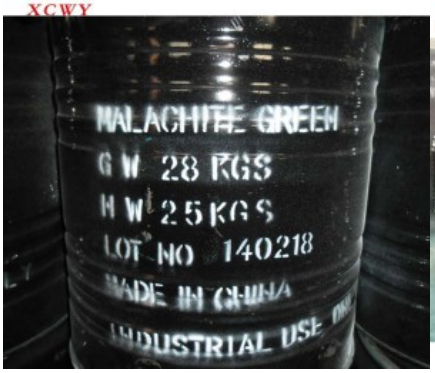
Basic Green 4











[Basic green 4] also named basic malachite green, is produced by Cangzhou Xincheng Weiye Chemical Co., Ltd located in Hebei province, China. Our factory produce basic green 4 dye in powder and crystal appearance.

With its features of bright color, good coloring power, easy solubility in water and fast dyeing speed, basic green 4 is specifically used for dyeing acrylic, fiber, acid stable polyester and nylon. With a light resistance and fastness of up to 5 levels, basic malachite green all performance indicators can meet the standards.



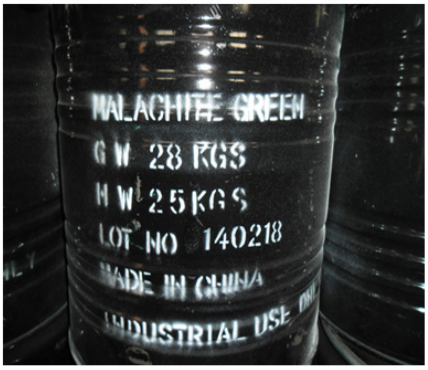
Basic Green 4 Specification

» Other Name: Basic Fuchsia Green, Peacock Green, Basic Brilliant Green

» Molecular formula: C52H54N4O12

» CAS NO?2437-29-8

» EC #?219-441-7







Basic Green 4 Main Use:

Used for dyeing acrylic fibers, silk, wool, diacetate fibers, and tannin based fibers. The dyeing fastness of acrylic fibers is good, and it can also be used for dyeing leather, linen, bamboo, wood, egg trays, paper, mosquito repellent incense, and manufacturing lakes, solvent dyes, and cationic dyes.



Contact person: Miss Jessie Geng

Email:jessie@xcwychem.com

Mobilephone/Whatsapp: +86-13503270825

Product link：https://www.xcwydyes.com/basic-green-4.html