
Direct Black EX



When dyeing cotton or viscose with Direct Black EX, it is black with high blackness, which is better than direct black G.

High dyeing rate, poor migration, Direct Black EX is mainly used for textile industry.



Direct Black EX Specification

- » **Direct Dyes Name:** Direct black EX
- » **Colour Index:** C.I.Direct black 38(30235)
- » **CAS No.:** 1937-37-7
- » **Appearance:** Black Powder .

» **Usage:** Cotton Dyestuffs, Leather Dyestuffs, Wood Dyestuffs, Polyamine Fiber Dyestuffs

Direct Black EX Basic Information

| Basic Information | |
|---------------------|-----------------------------------|
| Product Name | Direct Black EX |
| Colour Index | C.I. Direct Black 38 |
| Colour Index No. | 30235 |
| CAS No. | 1937-37-7 |
| Specification | |
| Shade | Similar With Standard |
| Appearance | Uniform Black Powder |
| Moisture %? | 1.2 |
| Insoluble Matter %? | 0.5 |
| Properties | Very soluble in water and alcohol |

Direct Black EX Properties

The appearance is brown black powder. After soluble in water, it's black with greenish tint. After soluble in ethanol, it is blue black, soluble in fibrinolysin, insoluble in other organic solvents. When concentrated sulphuric acid, it is dark red with blueish shade. It produces purple to black precipitation with reddish shade after dilution; when concentrated nitric acid, it is brown solution with yellowish shade; when concentrated hydrochloric acid, it is black color with dark reddish shade. When concentrated hydrochloric acid, it is used to precipitate the dye solution in purple color.

As the largest manufacturer of rhodamine b in China, we can provide you superior quality dyes with factory prices.

Yeah ! Add Some Color To Your Life ! XCWY Dyes Welcome your contact !

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Product link : <https://www.xcwydyes.com/direct-black-38.html>