Acid Black ATT






XCWY is the professional plant of **acid black ATT** with red brown powder, and the water solution is black after soluble in water.

Except acid black ATT dye, our factory can also produce acid orange dyes, acid red dyes, acid yellow dyes, acid blue dyes.

Welcome your inquiry if you are interested in any item.





Acid Black ATT Specification

» Product name: Acid black ATT

» Type Dye: Acid dyes

» CAS NO.: 167954-13-4

» Appearance: Red brown powder

Acid Black ATT Physical Properties

Basic Information	
Product Name	Acid black ATT
CAS No.	167954-13-4
Specification	
Shade	Similar With Standard
Appearance	Black Uniform Powder
Moisture %?	1.2
Insoluble Matter %?	0.5
Properties	Very soluble in water and alcohol

Acid Black ATT application

Its color is black in water and blue-black in concentrated ammonia water.
Especially it's very suitable for dying wool with properties of good fastness to sunlight and soaping.

It is made of acid black 10B and acid orange II mixed at 70:30, which is used for dyeing wool, silk and nylon. It can also be used for dyeing leather, aluminium products and wood.

Welcome send inquiry to XCWY--Largest manufacturer of basic rhodamine B in China.



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Product link：https://www.xcwydyes.com/acid-black-att.html