Solvent Blue 36









As plastic colorants, solvent blue 36 is the most ideal colorants for all kinds of plastics. Solvent blue 36 has advantages of strong coloring power, good heat resistance, high light fastness, acid and alkali resistance and bright color. At present, solvent blue 36 is widely used for coloring plastics, bobbins, industrial oils, paint inks, color masterbatch and other materials, and some solvent blue dyes are suitable for chemical fiber, polyester, nylon, acetate fiber and other coloring spinnerets.





Solvent Blue 36 Specification

» Product name: Transparent blue AP

» Type: Solvent blue dyes

» CAS NO.: 14233-37-5

» Appearance: Uniform blue powder

» CI NO.: 61551

» Molecular Weight: 322.4009

Solvent Blue 36 Basic Information

Basic Information	
Product Name	Transparent blue AP
Colour Index	C.I. solvent blue 36
CAS No.	14233-37-5
Specification	
Shade	Similar With Standard
Appearance	Red powder
Light fastness	7-8
Heat Resistance	260?
Properties	Insoluble in water, soluble in organic solvent

Color Masterbatch Series

» **Solvent Blue 35**

» **Solvent Blue 36**

» Solvent Red **24**

» **Solvent Red 135**

» **Solvent Red 195**

» **Solvent Yellow 114**

» **Solvent Green 5**





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Product link：https://www.xcwydyes.com/solvent-blue-36.html