

---

## Solvent Red 49



**Solvent red 49** is a kind of solvent dyes, which is processed on the basis of Rhodamine B.

Since 1995, XCWY company is producing solvent red 49 from its raw material to solvent red 49.



## Solvent Red 49 Specification

- » **Product name:** Rhodamine Base
- » **Type:** Solvent red dyes
- » **CAS NO.:** 509-34-2
- » **Other names:** 310 Basic rhodamine B Extra, Basic violet 10
- » **Appearance:** Uniform pink powder

## Solvent Red 49 Basic Information

Basic Information	
Product Name	Rhodamine Base
Colour Index	C.I. solvent red 49
CAS No.	509-34-2
Specification	
Shade	Similar With Standard
Appearance	Pink powder
Moisture %?	0.9
Insoluble Matter %?	0.05
Properties	Insoluble in water, soluble in organic solvent

## Solvent Red 49 Chemical Property

It is blue-red shade in water and ethanol with strong fluorescence, slightly soluble in acetone and easily soluble in ethylene glycol ether. It is yellow-brown color in concentrated sulfuric acid with strong green fluorescence. The color is bright red after dilution and then blue-red and orange. When the water solution is heated by after adding sodium hydroxide, it produces rosy flocculent precipitation.

## Solvent Red 49 Usage

Mainly used for coloration in grease, candles, rubber, plastics and transparent paint.

---

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

**Contact person: Miss Jessie Geng**

**Email:jessie@xcwychem.com**

**Mobilephone/Whatsapp: +86-13503270825**

Product link : <https://www.xcwydyes.com/solvent-red-49.html>