Acid Red 27





Acid red 27 CAS 915-67-3 is a kind of red powder acid dyes with features of odorless, high light fastness and heat resistance (105 ?).

Acid red 27 is stable for citric acid and tartaric acid. It will turn dark red when exposed to alkali and fade easily when exposed to copper and iron. The aqueous solution is purple in color and slightly soluble in ethanol. Acid red 27 is used as a food colorant, medicine and cosmetics colorant.




Acid Red 27 Specification

» Product name: Amaranth Red

» Type: Acid Dyes

» EINECS NO.: 213-022-2

» **CAS NO.:** 915-67-3

» **MF:** C20H11N2Na3O10S3

Acid Red 27 Physical Properties

Basic Information	
Product Name	Acid Red 27
EINECS NO.:	213-022-2
Molecular Weight	604.47
CAS No.	915-67-3
Specification	
Shade	Similar With Standard
Strength	100%
Appearance	Red Powder .
Moisture %?	2.0
Insoluble Matter %?	0.3
Properties	Very soluble in water and alcohol



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Product link：https://www.xcwydyes.com/acid-red-27.html