



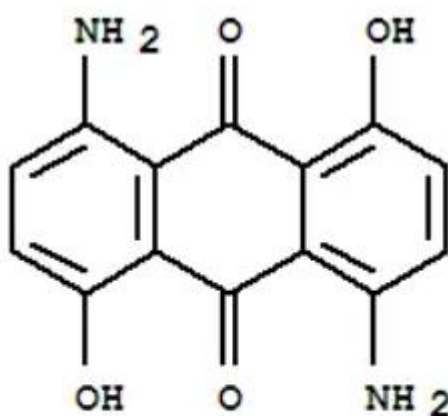
Unilong Industry Co., Ltd

Add: No.2000 Shunhua Rd, High-Tech Zone , Jinan City, Shandong Province, China
Contact: +86-18653132120

Product name: Disperse Blue 56

CAS: 12217-79-7

Molecular Weight: 349.14



D1 - C1

Item	Specification
Density	1.4410 (rough estimate)
Refractivity	1.6800 (estimate)
Boiling point	129°C (rough estimate)
MW	349.14
MF	C ₁₄ H ₉ BrN ₂ O ₄
keyword	Blue 2BLN

Application:

Disperse Blue 56 is mainly used for dyeing polyester and its blended fabrics. It appears green yellow in concentrated sulfuric acid and turns red blue after dilution. When dyeing, the color light remains unchanged when encountering iron ions, but undergoes significant changes when encountering copper ions. The maximum



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absorption wavelength (λ max) is 630nm.

Package:

Usually packed in 25kg/drum, and also can be do customized package.

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