

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

Product name:1,2,4-Triazole

CAS:288-88-0

Molecular Weight:69.07

Appearance	White Powder
Purity	99%min
Refractive index	1.534
Flashing point	140° C
Vapor pressure	0.0203mmHg at 25° C
Melting point	119-121 ° C(lit.)
Density	1.274 g/cm3 at
Boiling point	260 ° C(lit.)

Application:

1,2,4-triazole and its derivatives are important structural moieties of many pharmaceutical drugs. Triazoles can also act as ligands to form coordination complexes with transition metal ions. Due to their electron-deficient nature, they exhibit excellent electron-transport and hole-blocking properties, making them promising organic materials in material science applications.

Package:

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