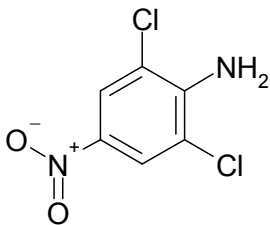


Quzhou Zhijiang Chemical Co., Ltd
Jiujiang Zhijiang Chemical Co., Ltd

2,6-DICHLORO-P-NITRO ANILINE

Chemical name	2,6-dichloro-p-nitro aniline
Other names	2,6-dichloro-4-nitrobenzeneamine, Dicloran Botran, Allisan, Fubotran, Fusan, Fubotec, Deccotrazil, Deccotran, Fumite
Molecular formula	C ₆ H ₄ Cl ₂ N ₂ O ₂ =207.02 g/mol
CAS No.	99-30-9
Structural formula	
Assay(G.C.)	98.0% MIN
Melting point	189-194 °C
Boiling point	332~350 °C
Flash point	/
Appearance	Yellow powder
Hazardous level	6.1
Packing class	III
Density (Air=1)	/
H.S. code	2921 4210
UN No.	2761