3,5-Xylidine is most important raw material to Synthesize pigments, dyestuffs and pharmaceuticals.

emicals Product
Trade Name 3,5-Xylidine
CAS No. 108-69-0
EC No. 203-67-0
Molecular Formula C ₈ H ₁₁ N
Physical Data
Physical State Liquid
Appearance Colorless or yellow oily liquid
Molecular Weight 121.18
Purity ≥99%
MP 9–10°C
Boiling Point 220-221°C
Flash Point 93°C
Moisture <60.2%
Applications
Pigments
Dyestuffs
Pharmaceutical Intermediates O

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