

3'-Amino-4'-methoxyacetanilide product brochures

1. Name of the chemical

Chinese Name: 还原物 (3-氨基-4-甲氧基乙酰苯胺)

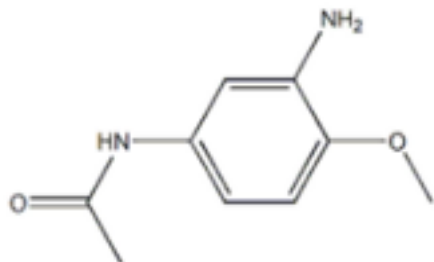
English Name :3'-Amino-4'-methoxyacetanilide

CAS No.: 6375-47-9

Formula: C₉H₁₂N₂O₂

MW: 180.2

Structure:



2.The physical and chemical properties

Appearance: White crystal.

Melting point of 116-118 °C.

Main purpose: Mainly used as disperse dye intermediate

3. The quality indicators:

No.	Item	Index
1	Appearance	White crystal
2	Content % ≥	80.0
3	Initial Melt Point°C	115
4	Complete Melt Point°C	116

4. Packaging and storage:

25kg woven bag lined with plastic bag (or according to user's requirements).

Storing in a cool, ventilated and dry warehouse, keeping away from fire and protecting it against heating and becoming damp.

5. Toxicity and protection:

Please wear protective equipment if you are to touch it.