

Product Description-TDS

Product Name: 3-Nitrobenzaldehyde

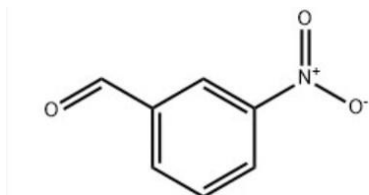
Product information

CAS No: 99-61-6

MF:C7H5NO3

MW:151.12

Molecular Structure:



Product Image



Item	Specifications
Appearance	Light yellow powder
Melting point	56 °C
Boiling point	285-290 °C
Density	1.2792
Refractive index	1.5800 (estimate)
Flash point	164°C/23mm
Storage condition	Store below +30°C.
MF	C7H5NO3
MW	151.12

Package: 25kg/fibre drum



Application:

It Used as intermediate of nitrendipine, nimodipine and nicardipine for dyes, photographic materials and medicines;The product for medicine, dyes, surfactants and other organic synthesis intermediates.In the pharmaceutical industry for the synthesis of calcium iodoproate, iocofanic acid, m-hydroxyamine heavy tartrate, nimodipine, nicardipine, nitrendipine, nerudipine.;Used as dyes, surfactants, pharmaceutical organic synthesis intermediates.In the pharmaceutical industry for calcium iodoproic acid, iodocofanic acid, calcium biliumamidine, hydroxyheavy tartaric acid, nitrobenzidine and other production.