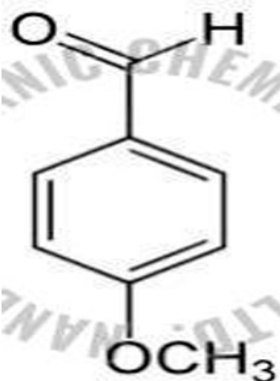
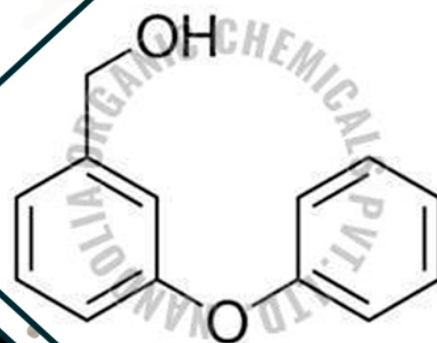


NANDOLIA ORGANIC CHEMICALS PVT. LTD.

Our company was established in
the year 1998, under the guidance
of our CEO, Mr. Yakub Nandolia.

CONTACT US

+91-9820156232



Our company was established in the year 1998, under the guidance of our CEO, Mr. Yakub Nandolia. With his industrious effort, we have spread the business across India, USA, UK, Italy, Spain, Holland, Poland, Taiwan, China and Indonesia. The company has left a mark in the domestic as well as the international market with quality and performance.

Clientele With our customer centric approach, we have been meeting with small and bulk requisites of the clients. Our attitude towards clients has earned us a long list of valuable clients, based all over the world.

Our Team Our experienced team includes scientists, chemists and other expert personnel. With vast knowledge and experience, their judgment of the chemicals is always precise. Due to their diligent effort, we have been successfully catering to the clients.

Infrastructure Located one plant in the G.I.D.C. Estate Panoli, Gujarat, India and second Plant in M.I.D.C. Tarapur, Maharashtra, India, NANDOLIA ORGANIC CHEMICALS PVT. LTD has created a niche as a leading manufacturer, exporter and supplier of chemicals. We are backed by well-furnished infrastructural base that is equipped with advanced technology machines and equipments. Moreover, we have special measures in order to curb pollution that is often discharged by the chemicals. Today, we stand among the key Para Anisic Acid Manufacturers in India. Adhering to strict quality norms, we have achieved the ISO 9001-2008 quality certification. With our hard work and selfless services, we always strive to create reliance among the valued clients.

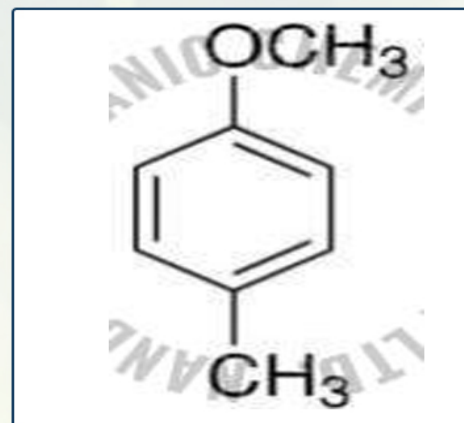
PARA CRESYL METHYL ETHER (4 – METHOXYTOLUENE)

Business Type : Manufacturer, Exporter, Supplier, Retailer
Packaging-Primary (Inner Packaging) : HDPE Drums / 0.1.
Drums / ISO Tank

Packaging-Shipping (Outer Packaging) : Palleting With
Wrapping

Storage Conditions : Ambient Temperture & Full Tightly
Sealed Container

Specific Labeling Requirements : Specimen Of Label –
Attached



PARA ANISIC ALDEHYDE (4 – METHOXYBENZALDEHYDE)

Business Type : Manufacturer, Exporter, Supplier, Retailer

Purity : 99.9%

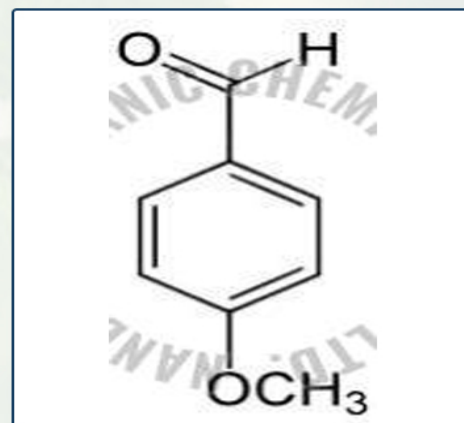
Application : Laboratory

Density : 1.13 – 1.14

Autoignition : temperature 436 °C (817 °F; 709 K)

Acidity (pKa) : 15.40

Refractive index (nD) : 1.5396



PARA ANISIC ALCOHOL (4 – METHOXYBENZYL ALCOHOL)

Business Type : Manufacturer, Exporter, Supplier, Retailer

Appearance : Clear, colourless liquid

Purity (by GC) : 99.5% minimum

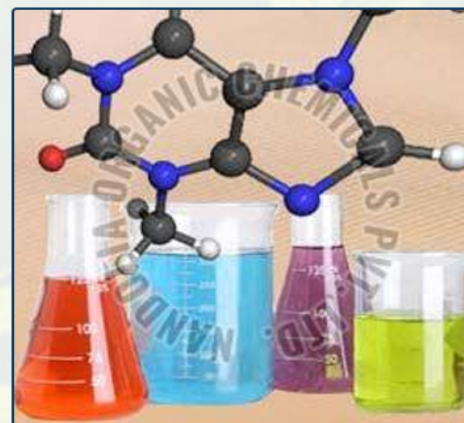
p-Anisaldehyde : 0.15% maximum

Moisture : 0.25% maximum

Colour (APHA) : 50 maximum

Congeeing point : 24°C minimum

Odour : Sweet, floral, mild anisic and balsamic odour



PARA ANISYL ACETONE (ANISYL ACETONE)

Business Type : Manufacturer, Exporter, Supplier, Retailer

Purity : 99.9%

Autoignition : temperature 436 °C (817 °F; 709 K)

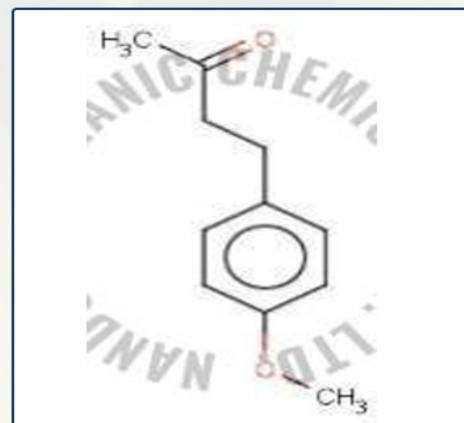
Acidity (pKa) : 15.40

Refractive index (nD) : 1.5396

Usage : Laboratory, Industrial

Packaging Size : 220 KGS

Packaging Type : Drum



PARA METHOXY PHENYL ACETONE (4 – METHOXY PHENYL ACETONE)

Business Type: Manufacturer, Exporter, Supplier, Retailer

Packaging-Primary (Inner Packaging) : HDPE Drums / 0.1.
Drums / ISO Tank

Packaging-Shipping (Outer Packaging) : Palleting With
Wrapping

Storage Conditions : Ambient Temperture & Full Tightly Sealed
Container

Specific Labeling Requirements : Specimen Of Label –
Attached



META PHENOXY BENZYL ALCOHOL (3 – PHENOXY BENZYL ALCOHOL)

Business Type : Manufacturer, Exporter, Supplier, Retailer

Purity : 99.9%

Autoignition : temperature 436 °C (817 °F; 709 K)

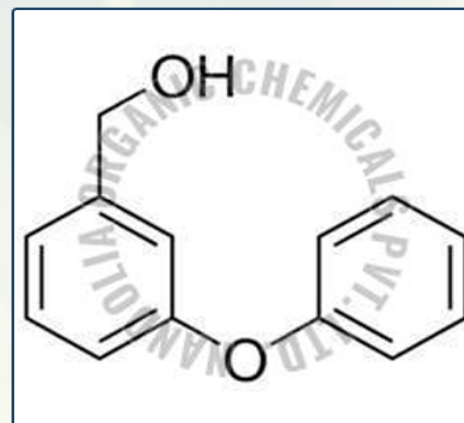
Acidity (pKa) : 15.40

Refractive index (nD) : 1.5396

Usage : Laboratory, Industrial

Packaging Size : 220 KGS

Packaging Type : Drum



PROPANIL

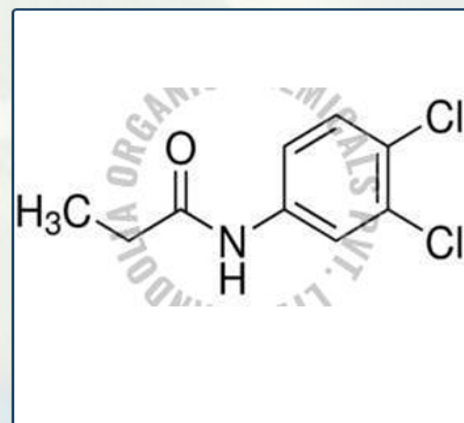
Business Type: Manufacturer, Exporter, Supplier, Retailer

Molecular Formula : C₉H₉Cl₂NO

Molar Mass : 218.08 G/Mol-1

C.A.S. No. : 709-98-8

Preferred IUPAC Name : N-(3,4-Dichlorophenyl)Propanamide



2 MERCAPTO BENZIMIDAZOLE

Business Type : Manufacturer, Exporter, Supplier, Retailer

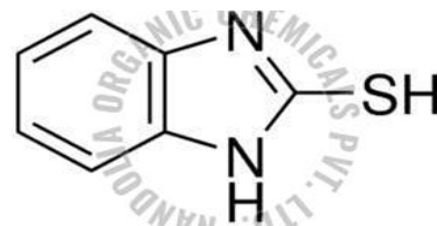
Solubility : Soluble in Methanol

Solubility : Soluble in methanol insoluble in water.

Identification by HPLC : The RT of the major peak in the sample chromatogram is same as that of standard chromatogram

Loss on drying : Not more than 1.0 %w/w

Melting range : Between 118°C and 125°C



5 DIFLUORO METHOXY 2 MERCAPTO BENZIMIDAZOLE

Business Type : Manufacturer, Exporter, Supplier, Retailer

Appearance : Colorless liquid

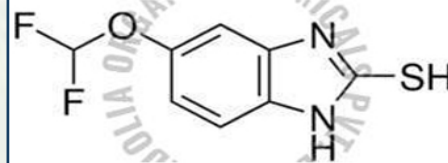
Boiling point : 205 °C

Density : 1.04 g/cm³

Solubility in other solvents : Soluble in benzene, ethanol

Acidity (pKa) : 15.40

Refractive index (nD) : 1.5396



5 METHOXY 2 MERCAPTO BENZIMIDAZOLE

Business Type : Manufacturer, Exporter, Supplier, Retailer

Appearance : White or almost white crystalline powder

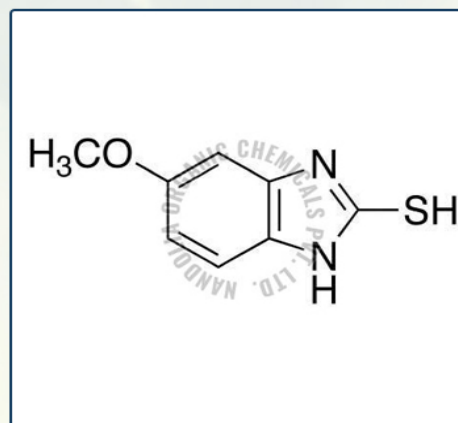
Assay : $\geq 99\%$

Packing : Cardboard drum 25kg/pail

Solubility : insoluble in water, Soluble in Methanol

Melting point range : $135^{\circ}\text{C} - 145^{\circ}\text{C}$

Moisture content : Not more than 5.0%



MANGANESE SULPHATE MONOHYDRATE

Business Type : Manufacturer, Exporter, Supplier, Retailer

Packaging Size : 0-25Kg, 25-50Kg

Nearest Port : Authenticity, Hard Melting, High Combustion
Rating, High Reliability, Longer Shelflife,
Longevity

Moisture : 10%, 20%

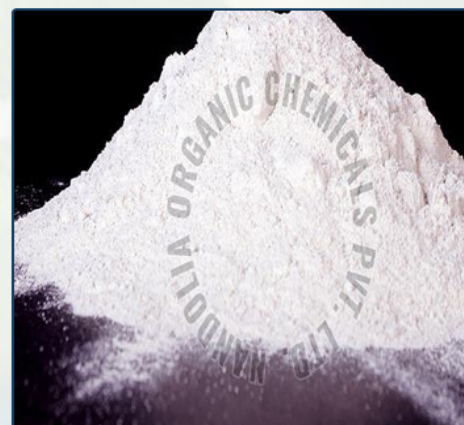
Ash : 10%

Packaging Type : BOPP Bags, Jute Bags, Plastic Bags

State : Powder

Color : Off-white, Snow-white, White

Origin : India



NANDOLIA ORGANIC CHEMICALS PVT. LTD.

MR. YAKUB V. NANDOLIA



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