



SaiSamarth International
Reliability Assured



**Email : saisamarthglobal@gmail.com
info@saisamarthinternational.in**

www.saisamarthinternational.in

Sai Samarth International is a dynamic name in offering excellent quality pharmaceutical intermediates since 2022. We are your most trusted partners in Aurangabad, Maharashtra for supplying highly sensitive pharmaceutical intermediates. We offer products like 4-hydroxy benzyl alcohol and para hydroxy benzyl alcohol.

Company Vision and Mission

Sai Samarth International is driven by a mission to please our clients with excellent service, quality, and technology. Our mission is to innovate, lead, enhance and offer value-added products to global clients. We as a team put our utmost effort into delivering the best pharmaceutical intermediates. Our products are best applicable for different research and industrial procedures.

We are eminent agencies that are associated with the production of numerous pharmaceutical intermediates. Our organisation can take care of all the requirements of our customers as we are capable of delivering high-end products. All our products are gone through strict quality checks to ensure the best quality of our products. With strict evaluating procedures, we ensure the products can fulfil every need of clients. Our evaluation process includes;

- Quality verification
- Selection of material
- Material quality inspection
- Proportion check
- Performance test & routine test,

With a well-maintained supplying procedure, we efficiently deliver our products to make our clients satisfied. Customers all around the world love to purchase our products due to our superfast and faultless delivery chain. Do contact us now to get more knowledge about our pharmaceutical intermediates and give us a chance to serve you.

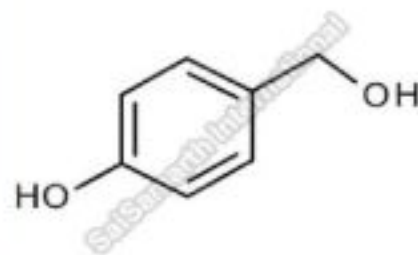


Tetra Butyl Ammonium Bromide



Phase Transfer Catalyst (ptc)
Solvent And Reaction Medium
Organic And Polymer Synthesis
Electrochemistry
Analytical Chemistry
Extraction Processes
CAS No.1643-19-2

4 Hydroxyphenyl Methanol



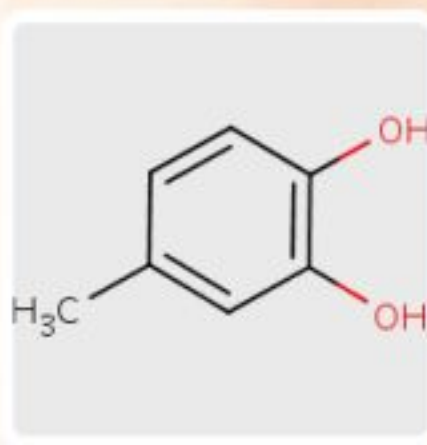
Business Type	Manufacturer, Exporter, Supplier
Country of Origin	India
Type	API intermediate, Agrochemical, Cosmetic
Application	API intermediate, Agrochemical, Cosmetic
CAS No.	623-05-2
State	Solid
Purity	98%
Appearance	off white to white
Color	Offwhite to white
Product Name	4-Hydroxyphenyl Methanol
Usage	Intermediate, cosmetic formulations
colour	Beige
Port	JNPT
Payment Terms	L/C, D/A
Delivery Time	45 days
Packaging Details	40 Kg in double lined black LDPE bag kept in 60 LTR HDPE drum



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4-Methyl Catechol



4-methyl catechol Intermediate is used for manufacturing Fragrance (Watermelon Ketone). 4-methylcatecholester is a therapeutic application derived there form Anti-inflammatory effects, as a peroxy radical and superoxide anion radical scavenger.

Physical State :Solid

Solubility	: Soluble in water, methanol, acetone, ether, and alcohol.
Storage	: Store at room temperature
Melting Point	: 67-69° C (lit.)
Boiling Point	: 251° C (lit.)
Density	: 1.13 g/cm ³ at 25° C
Refractive Index	: n _{20D} 1.60 (Predicted)
pK Values	: pKa: 9.91 (Predicted)
CAS No.	: 452-86-8

4-Methylcatechol is used to synthesize antimicrobial, antioxidant. It also acts as effective inhibitor. It can be used to produce 4-bromo-5-methyl-pyrocatecho

Molecular Weight 124.14 g/mol Grams (g)

Storage Room Temperature

Poisonous NO

Molecular Formula C₇H₈O₂

Properties Usage/Application fragrance

chemicals Fragrance Type marine moss ozone floral heliotrope melon green fresh Color off white to tan flakes Packaging Type cardboard drum Packaging Size 1 kg Physical State solid Ingredients fragrance chemicals Smell Sweet

Usage 4-methyl catechol Intermediate is used for manufacturing Fragrance (Watermelon Ketone). 4-methyl-catechol ester is a therapeutic application derived there form Anti-inflammatory effects, as a peroxy radical and superoxide anion radical scavenger.

Application Industrial

Appearance off white to tan solid flakes

Product Type solid flakes

Solubility soluble in organic solvents

Packaging Details packing in fibre board drum with double black liner bags with nitrogen packing



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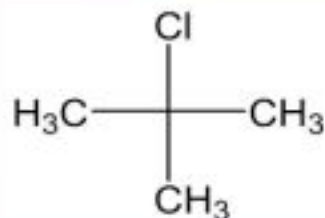
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N Butyl Chloride

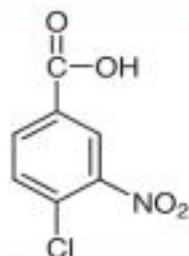


Molecular Formula	: C ₄ H ₉ Cl		oxidizing agents, strong bases.
Molar Mass	: 92.57	Explosive Limit	: 1.8-10.1%(V)
Density	: 0.886 g/mL at 25 °C (lit.)	Refractive Index	: n ₂₀ /D 1.402(lit.)
Melting Point	: -123 °C (lit.)	Physical and Chemical Properties	: Density 0.886
Boiling Point	: 77-78 °C (lit.)		melting point - 123°C
Flash Point	: -12°F		boiling point 77-78°C
Water Solubility	: 0.5 g/L (20 °C)		refractive index 1.4014-1.4034
Solubility	: water: soluble 0.11g/L at 20°C		flash point - 12°C, water-soluble 0.5g/L (20°C)
Vapor Pressure	: 80.1 mm Hg (78.4 °C)	Use	: For oil, rubber, natural resin solvents, pharmaceutical intermediates, co-catalyst
Vapor Density	: 3.2 (vs air)		
Appearance	: Viscous Liquid		
Color	: White to pink to light brown		
Odor	: Unpleasant odor		
Merck	: 14,1560		
CAS No.	: 109-69-3		
Storage Condition	: 2-8°C		
Stability	: Stable. Highly flammable. Note low flash point and wide explosion limit range. Incompatible with strong		

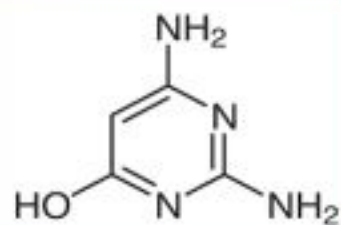




Tert Butyl Chloride



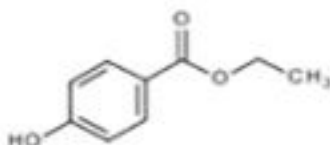
4-Chloro-3-Nitrobenzoic Acid



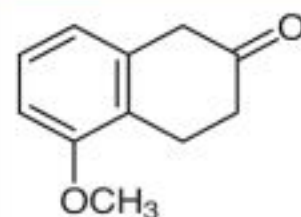
2,4 Diamino -6-Hydroxy pyrimidine



3 Bromo 1 Propanol



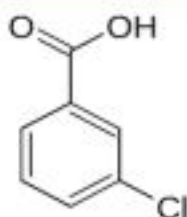
3-Nitro Benzaldehyde (MNB)



5-Methoxy 2-Tetralone



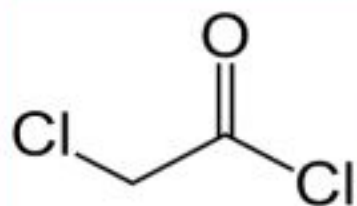
N-Butyl Bromide



N-Hexyl Chloride



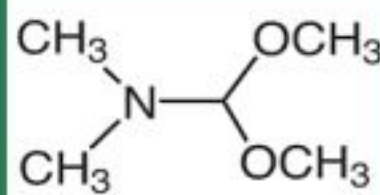
N-Octyl Chloride



N-Pentyl CHLORIDE



N-propyl Bromide



N-Dimethylformamide Dimethyl Acetal





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Ms. Varsha

Plot No. 35 GAT NO 142, Vijayan Nagar, Satara, Beed Bypass Road,
Aurangabad, Maharashtra, India - 431005

M : 9697335566

Email : saisamarthglobal@gmail.com, info@saisamarthinternational.in
www.saisamarthinternational.in

Web. : www.exportersindia.com/saisamarthinternational

Webpage :

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