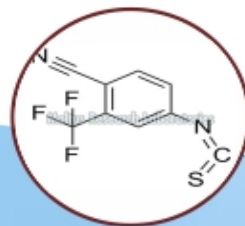
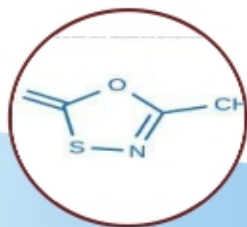
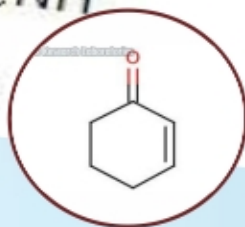
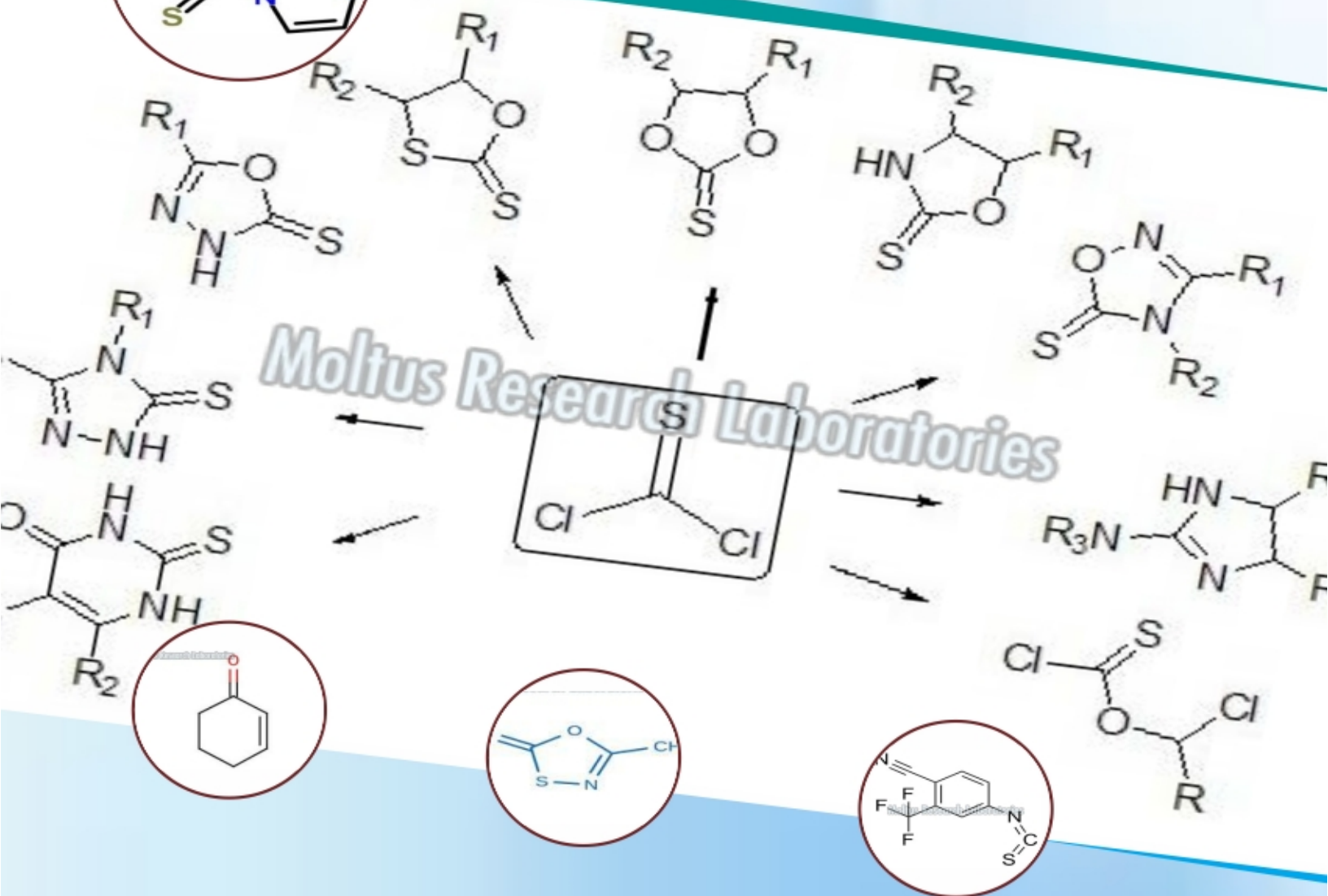
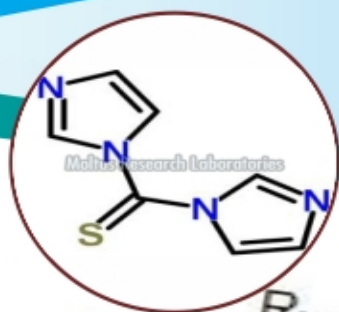




Moltus Research Laboratories



We at Moltus Research Laboratories have made strategic and significant investments in developing state-of-the-art laboratory and research facilities that readily meet the demands and expectations set by our clients as well as regulatory agencies. Founded in Thane (Maharashtra), we have spared no efforts to become a reliable name in such competitive culture.

About Us

We at Moltus Research Laboratories have made strategic and significant investments in developing state-of-the-art laboratory and research facilities that readily meet the demands and expectations set by our clients as well as regulatory agencies. Founded in Thane (Maharashtra), we have spared no efforts to become a reliable name in such competitive culture.

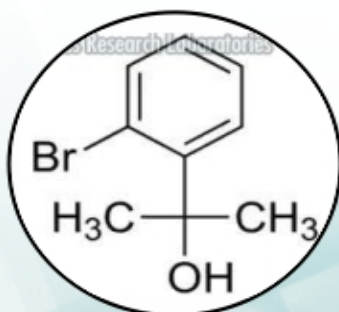
Resources Every organization needs to have a resource base for helping it to guarantee a smooth journey. Our resources include MIDC state-of-the-art laboratories, Thane. In addition, we have a team, having ingrained culture of supporting our partners; this culture is defined and implemented clearly. Also, we have cutting-edge tools, which enable and fully support open, constructive yet highly confidential communication of data, analyses and ideas with our partners on a regular basis. Clients can get from us a wide range of integrated custom synthesis and development services, with our core expertise founded in Synthetic and Process Chemistry. Our team plays a critical role in not only managing the success of our patrons, but also mentoring us to become an ideal business associate.

Mission

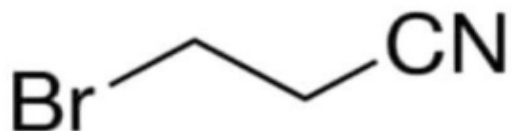
- To be a globally acclaimed specialty chemical company, meeting the requirements of healthcare, driven by research and marketing capabilities.
- To become the ideal custom synthesis, development and marketing partner to the Pharmaceutical industry.
- To enable the availability of innovative healthcare products that will improve the lives of people while building a reliable name with a culture of initiative, excellence and co-operation focused on exceeding expectations of the community, employees, partners and investors

Our Tenets of Successful Program Management Include

- Resource Management- Adequately and realistically resource projects based on priorities and timelines
- Ensure complete focus of MRL scientists, chemists and production team on client projects
- Timeline Management- Accurate timelines are agreed and communicated with the partner, Identify and resolve problems rapidly
- Communication Management- Open and regular communication between teams, Ensure seamless and real-time access to all project information
- Report Management- Quality weekly and final reports
- In addition, MRL has incorporated a number of key tools and processes to facilitate the important communication and exchange of information between parties:
 - Teleconferences/ WebEx
 - Weekly or bi-weekly per clients requirements
 - Meeting minutes/ action items sent out within 24 hrs
 - Data and report communications hosted through secure E-room environment
 - Weekly written updates
 - Customizable templates
 - Capture key progress over past week
 - Highlight issues, which need resolution and plan of action to be taken
 - Give detailed experimental in open format to allow for client review
 - Highlight amounts of intermediates on hand, allowing client to easily allocate according to priorities
 - Target Molecule Tracker, intermediates trackers
- We are an aggressive player in the global specialties chemical scenario, with increasing focus on innovative research, developing markets and creating new opportunities of growth in our strategic business
- We believe in continuous evaluation and improvement in all the factors that contribute in transforming the organization into a global force.



Our Product



3-Bromopropionitrile

Business Type : Manufacturer,
Exporter, Supplier,
Retailer, Wholesaler

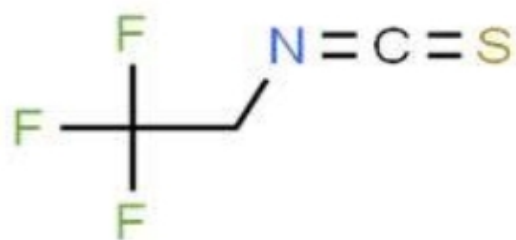
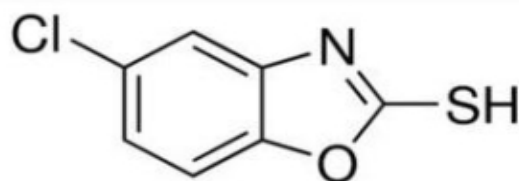
Country Of Origin : India
Industrial Use : Chemical
Linear Formula : Brch2ch2cn

5-Chloro-1,3-Benzoxazole-2-Thiol

Business Type : Manufacturer,
Exporter, Supplier

Cas No. : 22876-19-3

Location : Anywhere In India



1,1,1-Trifluoro-2-Isothiocyanatoethane

Business Type : Manufacturer,
Exporter, Supplier

Cas No. : 59488-39-0

Grade Standard : Bio-tech Grade

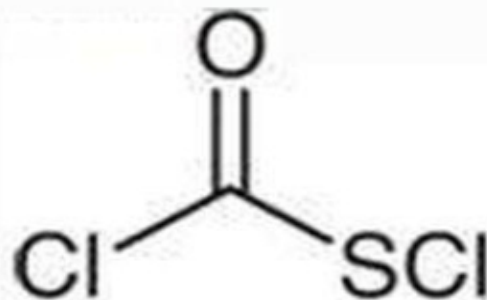
Usage : Industrial

Chlorocarbonylsulfenyl Chloride

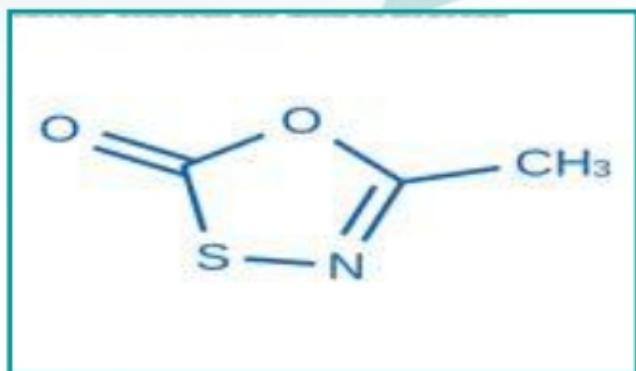
Business Type : Manufacturer,
Exporter, Supplier

Cas No. : 2757-23-5

Location : Anywhere in India



Our Product

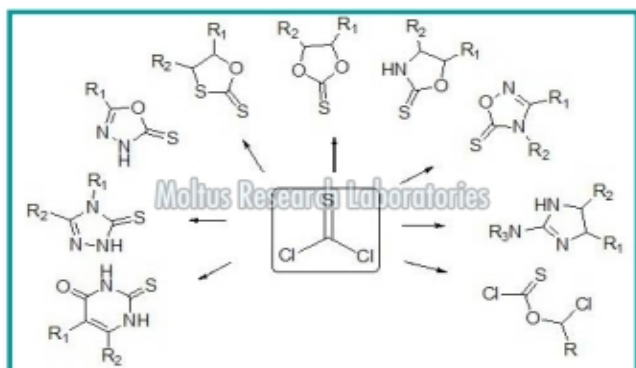
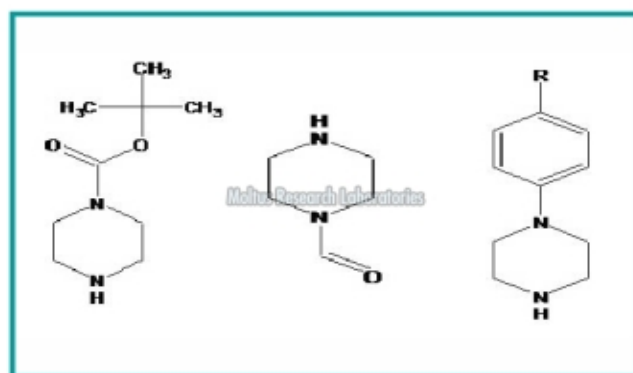


5-Methyl-1,3,4-Oxathiazol-2-One

Business Type : Manufacturer,
Exporter, Supplier
Cas No : 17452-74-3
Location : Anywhere in India

Piperazine Derivatives

Business Type : Manufacturer,
Exporter, Supplier,
Retailer, Wholesaler
Type : Acid
Application : Industrial
Other Names : 4-diethylenediamine



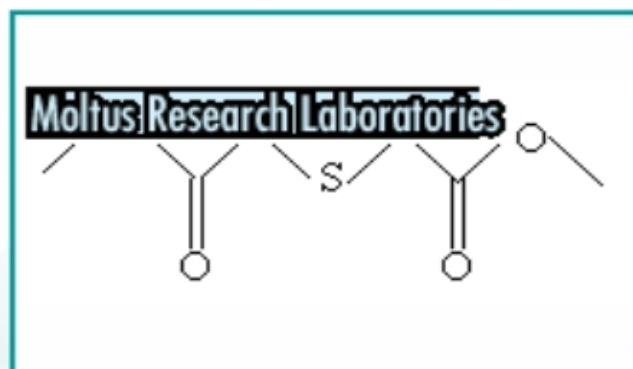
Thiophosgene

Business Type : Manufacturer,
Exporter, Supplier,
Retailer, Wholesaler
Molar Mass : 114.98 G/mol
Density : 1.5 G/cm³
Boiling Point : 73 °c

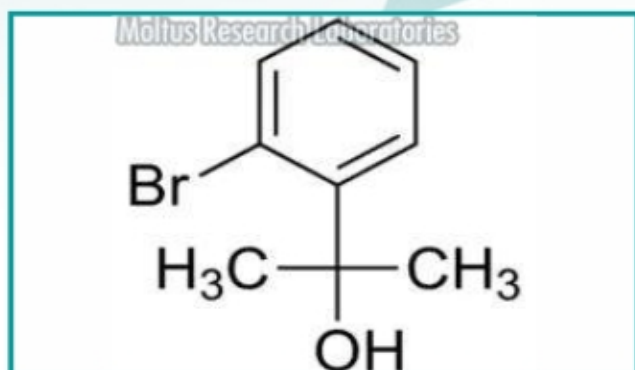
Dimethyl 2,2'- Thiobisacetate

BUSINESS TYPE : MANUFACTURER,
EXPORTER, SUPPLIER
COUNTRY OF
ORIGIN : INDIA
SYNONYMS : 240-135-4; DIMETHYL
2,2'-
SULFANEDIYLDIACETATE;
DIMETHYL 2,2-
THIOBISACETATE

MOLECULAR
FORMULA : C₆H₁₀O₄S



Our Product



2-(2-Bromophenyl)propan-2-ol

Business Type : Manufacturer, Exporter, Supplier, Retailer, Wholesaler

Cas Number : 7073-69-0

Pubchem : 329793461

Substance Id : 329793461

Molecular Weight : 215.09

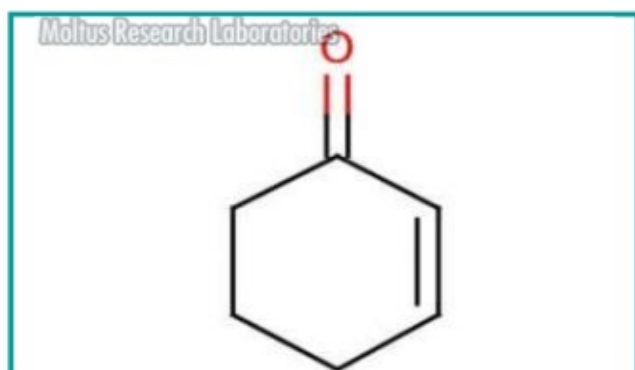
Methyl 4-Chlorobutrate

Business Type : Manufacturer, Exporter, Supplier, Retailer, Wholesaler

Type : Chemical

Purity : 99.80%

Feature : Effective



2-Cyclohexen-1-one

Business Type : Manufacturer, Exporter, Supplier, Retailer, Wholesaler

Country Of Origin : India

Classification : 930-68-7

Molecular Weight : 96.13

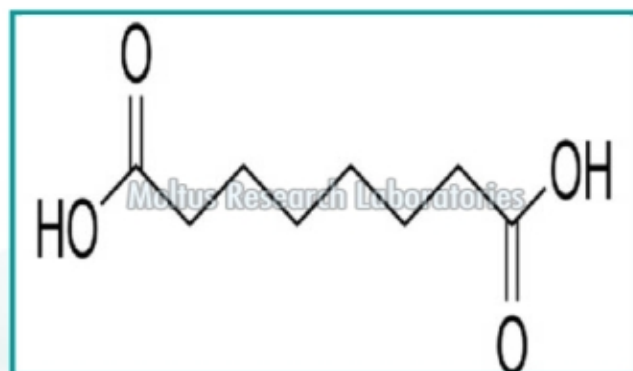
Suberic Acid

Business Type : Manufacturer, Exporter, Supplier, Retailer, Wholesaler

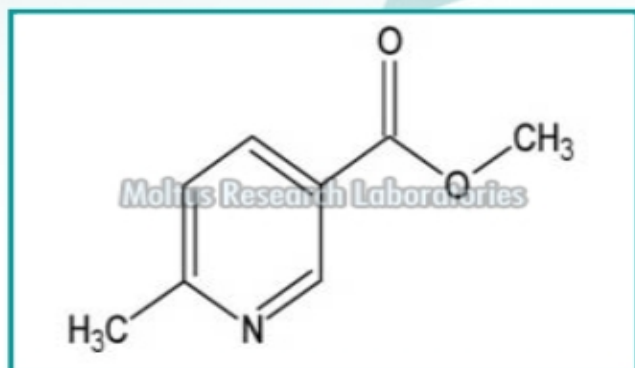
Type : Acid

Molar Mass : 174.2 G/mol

Formula : C₈H₁₄O₄



Our Product



Methyl 6-Methylnicotinate

Business Type : Manufacturer,
Exporter, Supplier,
Retailer, Wholesaler

Molecular Formula : C₈H₉NO₂

Type : Chemical Compound

Use : Organic Synthesis And
Pharmaceuticals
Intermediate

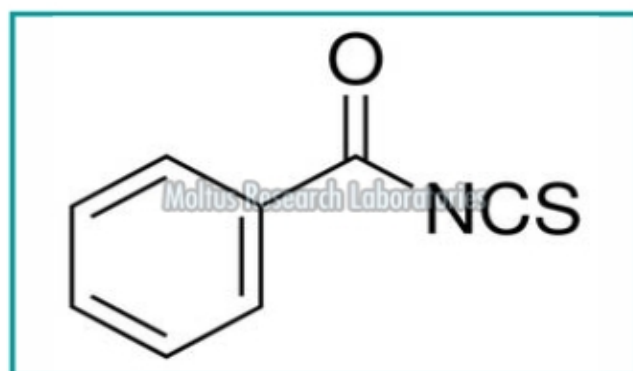
Benzoyl Isothiocyanate

Business Type : Manufacturer, Exporter,
Supplier, Retailer,
Wholesaler

Form : Liquid

Storage : Store In A Cool Place

Purity : 99.80%



Aziridine

Business Type : Manufacturer, Exporter,
Supplier, Retailer,
Wholesaler

Formula : C₂H₅N

Molar Mass : 43.07 G/mol

Boiling Point : 56 °c



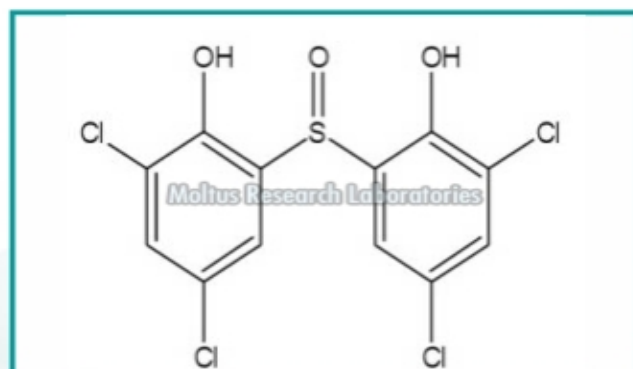
Bithionol Sulfoxide

Business Type : Manufacturer, Exporter,
Supplier, Retailer,
Wholesaler

Type : Chemical

Molecular Formula : C₁₂H₆Cl₄O₂S

Storage : Store In A Cool Place



Our Product



1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide (EDC) HCl

Business Type : Manufacturer, Exporter, Supplier, Retailer, Wholesaler

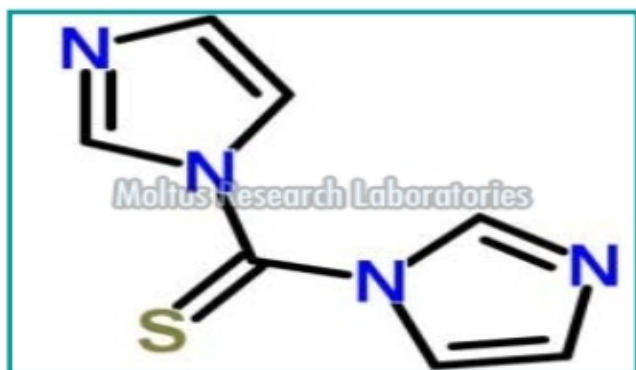
Chemical Formula : $\text{C}_{10}\text{H}_{20}\text{N}_4$
Type : Chemical
Form : Liquid

Cyanogen Bromide

Business Type : Manufacturer, Exporter, Supplier, Retailer, Wholesaler

Formula : CnBr
Density : 2.02 G/cm^3
Boiling Point : $61.4 \text{ }^\circ\text{C}$

Moltus Research Laboratories



1,1-Thiocarbonyldiimidazole

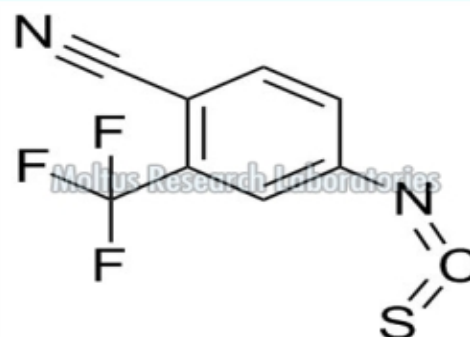
Business Type : Manufacturer, Exporter, Supplier, Retailer, Wholesaler

Formula : $\text{C}_7\text{H}_6\text{N}_4\text{S}$
Molar Mass : 178.21 G/mol
Purity : 99.80%

4-Isothiocyanato-2-(trifluoromethyl) Benzonitrile

Business Type : Manufacturer, Exporter, Supplier, Retailer, Wholesaler

Molecular Weight : 228.19
Chemical Formula : $\text{C}_9\text{H}_3\text{F}_3\text{N}_2\text{S}$
Type : Chemical



Contact Us



Moltus Research Laboratories

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Mumbai, Maharashtra - 401501, India

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