



YOUR SUCCESS IS OUR BUSINESS

**WE OFFER THE HIGHEST
QUALITY OF PHARMA
INTERMEDIATE, FINE
CHEMICALS AND WATER
TREATMENT PRODUCTS**

Our team is highly motivated and equipped with a vast database of suppliers and products sourced globally, enabling us to consistently deliver top-quality, cost-effective solutions while remaining at the forefront of negotiations.

Rays Biotech is an indenting agent for several products including Solvents & Intermediates for APIs and Agrochemical Intermediates. As an Indent house, we provide many services to importers.

MARKET ASSESSMENT

We conduct market analysis and create marketing plans for our business associates to introduce their products in the market.

DOCUMENTARY SUPPORT

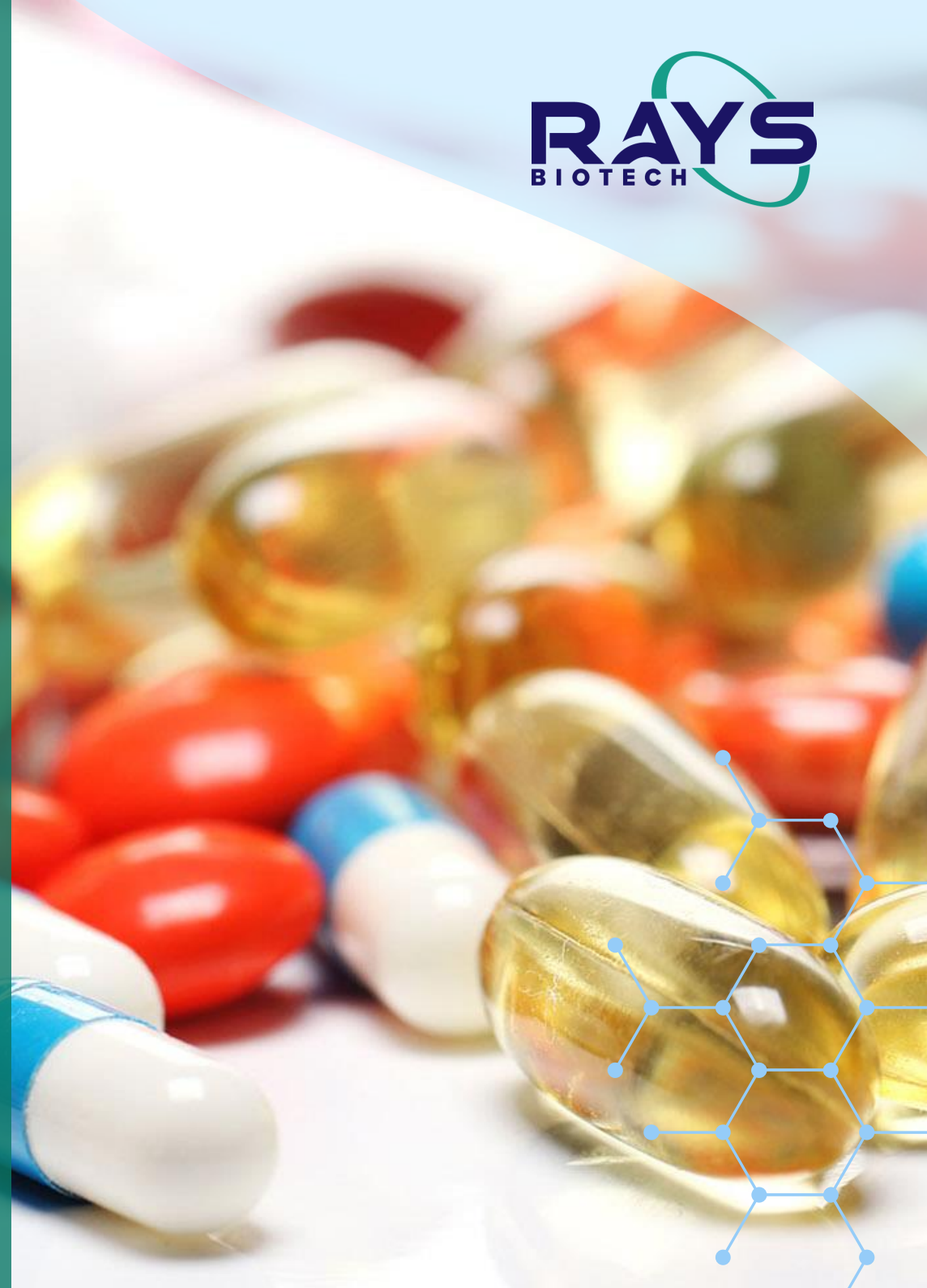
We undertake product registration in India with : Drug Controller General of India (DCGI), and prepare the documents as per technical requirements.

R & D SUPPORT SERVICE

We source all types of agrochemical intermediates for R & D from lab scale to commercial level from our overseas partners.

OUTSOURCING

We provide outsourcing services right from identifying suppliers, and product development R&D, to documentation and support.





Established in the year 2022, Rays Biotech has become one of the Leading Importers, Active Pharmaceutical Ingredient, Solvents & Intermediates for Apls, Paints Industries, Cosmetics Industries, Agrochemical Industries.

Our product portfolio of over 500 products is widely accepted & appreciated for their high quality standards.

Our Clients



SRI GAYATHRI DRUGS
PRIVATE LIMITED

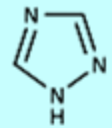
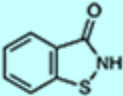
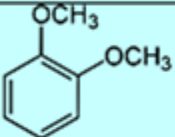


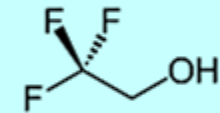
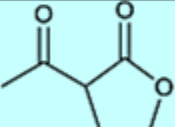
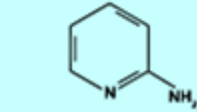
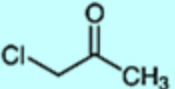


Ocean
Aquamin
Pvt Ltd



FINE CHEMICALS, INTERMEDIATE



Product	Cas No	Structure	End Use
1,2,4-Triazole 95% & 99%	288-88-0		Intermediates of Fluconazole
1,2-Benzisothiazol-3-(2H)-one (BIT)	2634-33-5		Use of Antimicrobial Agent
1,2-Diethoxybenzene (ODBE)	2050-46-6		Used as Pharmaceuticals & Intermediates
1-bromo-3-chloropropane (3-BCP)	109-70-6		Used as Pharmaceuticals
1-Hexanol	111-27-3	 1-Hexanol	Used as Pharmaceuticals, Perfumes
222-Trifluoroethanol (TFE)	200-913-6		Intermediated of Finasteride, Silodosin
2-Acetylbutyrolactone	517-23-7		Used as Pharmaceuticals
2-Ammonium pyridine	504-29-0		Used as Pharmaceuticals
2-chloro Acetone	78-95-5		Used as Insecticides & Perfume



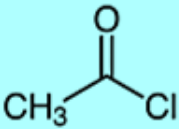
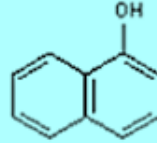
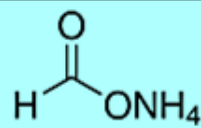
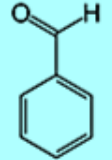
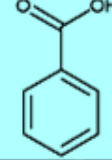
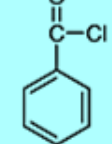
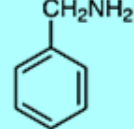
FINE CHEMICALS, INTERMEDIATE



Product	Cas No	Structure	End Use
2-Ammonium pyridine	504-29-0		Used as Pharmaceuticals
2-chloro Acetone	78-95-5		Used as Insecticides & Perfume
3,5-Lutidine	591-22-0		Used as Pharmaceuticals
3-methoxy-1-propanol	1589-49-7		Used as Pharmaceuticals
4,5-Dimethyl-2H-1,3-Dioxol-2-ONE (DMDO)	37830-90-3		Intermediate of Olmesartan.
5-(2-fluorophenyl)-1-[(pyridine-3-yl)sulfonyl]-1H pyrrole-3-formaldehyde (N-1)	881677-11-8		Intermediate of Vonoprazan.
Acetonitrile	75-05-8		Used as Pharmaceuticals
Benzylamine	100-46-9		Used as Pharmaceuticals

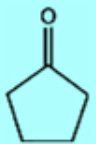
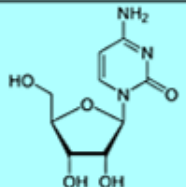
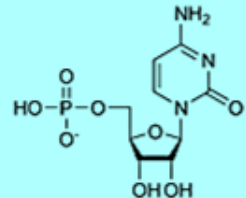
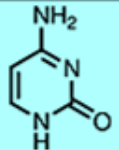
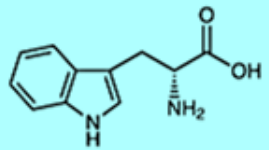
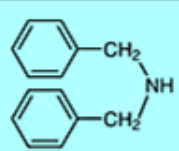
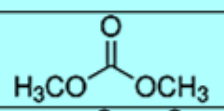
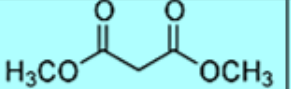


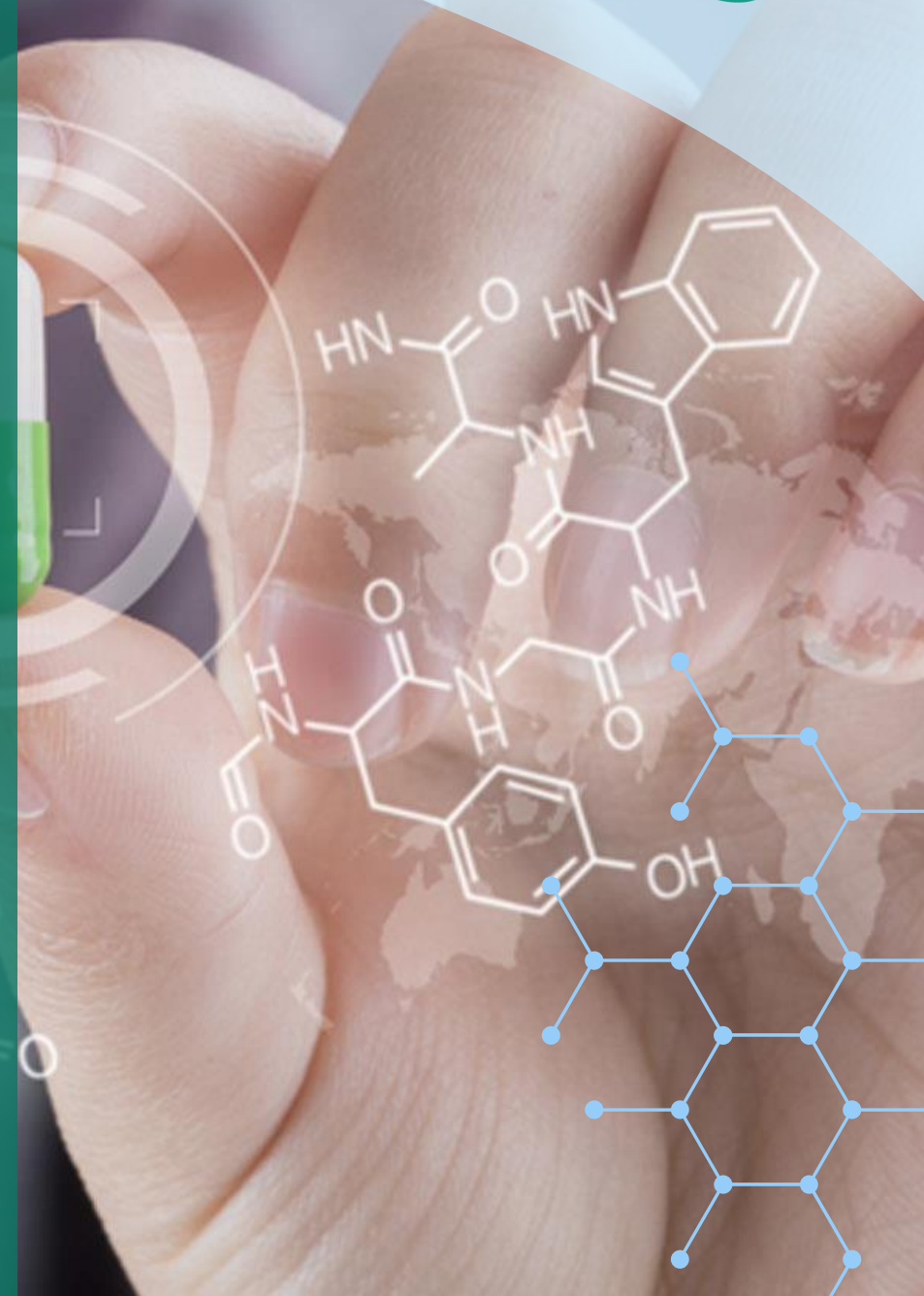
FINE CHEMICALS, INTERMEDIATE

Product	Cas No	Structure	End Use
Acetyl Chloride	75-36-5		Used as Pharmaceuticals & Agrochemicals
Alpha Naphthol	90-15-3		Used as Pharmaceuticals
Ammonium Formate	540-69-2		Used as Pharmaceuticals
Benzaldehyde	100-52-7		Used as Pharmaceuticals & Fragrance.
Benzoic Acid	65-85-0		Used as Pharmaceuticals
Benzoyl Chloride	98-88-4		Used as Pharmaceuticals
Benzylamine	100-46-9		Used as Pharmaceuticals



FINE CHEMICALS, INTERMEDIATE

Product	Cas No	Structure	End Use
Cyclopentanone	120-92-3		Used as Pharmaceuticals
Cytidine	65-46-3		Used as Pharmaceuticals
Cytidine 5-monophosphate (SCMP)	63-37-6		Citicoline Intermediate
Cytosine	71-30-7		Lamivudine Intermediate
D(+)-Tryptophan	153-94-6		Used as Pharmaceuticals
Dibenzyl amine	103-94-6		Used as Pharmaceuticals
Dimethyl Carbonate (DMC)	616-38-6		Used as Pharmaceuticals
Dimethyl Malonate (DEM)	105-53-5		Used as Pharmaceuticals

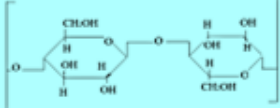
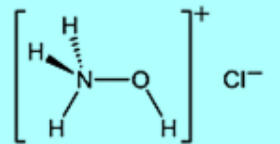
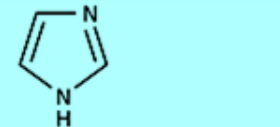
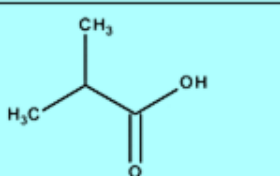
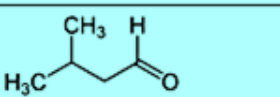
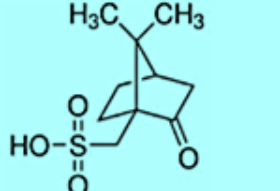
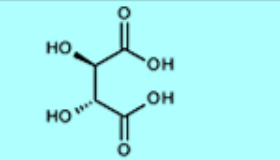
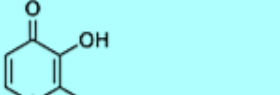


FINE CHEMICALS, INTERMEDIATE

Product	Cas No	Structure	End Use
Dimethyl sulfoxide (DMSO)	67-68-5	$ \begin{array}{c} \text{:O:} \\ \parallel \\ \text{H}_3\text{C}-\text{S}-\text{CH}_3 \\ \vdots \end{array} $	Used as Pharmaceuticals
Di-tert-butyl decarbonate (Diboc)	24424-99-5	$ \begin{array}{c} \text{H}_3\text{C} \quad \text{CH}_3 \\ \diagdown \quad \diagup \\ \text{C} \\ \diagup \quad \diagdown \\ \text{H}_3\text{C} \quad \text{CH}_3 \\ \text{O} \quad \text{O} \\ \parallel \quad \parallel \\ \text{O} \quad \text{O} \end{array} $	Amino group protective agent
DL-Tartaric Acid	133-37-9	$ \begin{array}{c} \text{OH} \quad \text{OH} \\ \quad \\ \text{HO}-\text{C}-\text{C}-\text{OH} \\ \parallel \quad \parallel \\ \text{O} \quad \text{O} \end{array} $	Used as Pharmaceuticals
D-Serine	312-84-5	$ \begin{array}{c} \text{O} \\ \parallel \\ \text{HO}-\text{CH}_2-\text{CH}-\text{C}-\text{OH} \\ \\ \text{NH}_2 \end{array} $	Used as Pharmaceuticals
Ethyl Acrylate	140-88-5	$ \text{CH}_2=\text{CH}-\text{C}(=\text{O})-\text{O}-\text{CH}_2-\text{CH}_3 $	Used as Pharmaceuticals
Ethyl Chloroformate (ECF)	541-41-3	$ \begin{array}{c} \text{O} \\ \parallel \\ \text{Cl}-\text{C}-\text{O}-\text{CH}_2-\text{CH}_3 \end{array} $	Used as Pharmaceuticals
Glyoxylic Acid 50%	298-12-4	$ \begin{array}{c} \text{O} \quad \text{O} \\ \parallel \quad \parallel \\ \text{H}-\text{C}-\text{C}-\text{OH} \end{array} $	Used as Pharmaceuticals
Heptafluorobutyric Acid	375-22-4	$ \begin{array}{c} \text{O} \\ \parallel \\ \text{CF}_3\text{CF}_2\text{CF}_2-\text{C}-\text{OH} \end{array} $	Used as Pharmaceuticals
Hexamethyldisilane (HMDS)	999-97-3	$ \begin{array}{c} \text{CH}_3 \quad \text{CH}_3 \\ \quad \\ \text{H}_3\text{C}-\text{Si}-\text{NH}-\text{Si}-\text{CH}_3 \\ \quad \\ \text{CH}_3 \quad \text{CH}_3 \end{array} $	Used as Pharmaceuticals

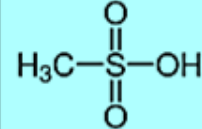
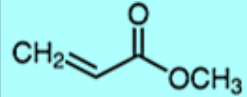
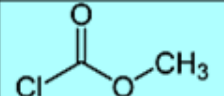
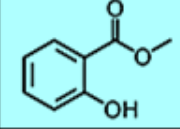
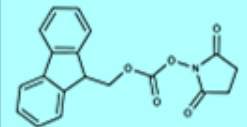
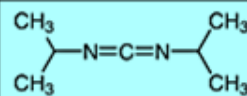
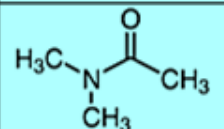
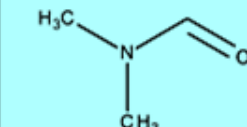
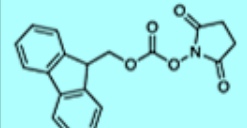


FINE CHEMICALS, INTERMEDIATE

Product	Cas No	Structure	End Use
HPMC E,K,M	9004-65-3		Used as Excipients
Hydroxylamine Hydrochloride (HAHCL)	5470-11-01		Used as Pharmaceuticals
Imidazole	288-32-4		Used as Pharmaceuticals
Isobutyric Acid	79-31-2		Used as Pharmaceuticals
Isovaleraldehyde	590-86-3		Used as Pharmaceuticals
L(-)-Camphor Sulfonic Acid	35963-20-3		Intermediate of Many compounds
L +Tartaric Acid	87-69-4		Used as Pharmaceuticals
Maltol	118-71-8		Used as Pharmaceuticals

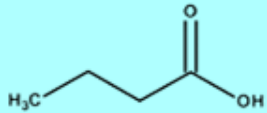

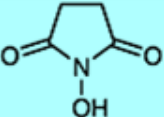
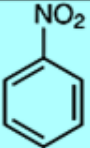
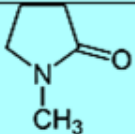
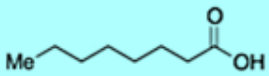
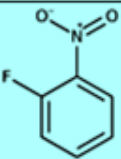
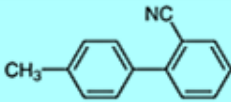
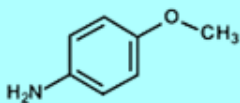
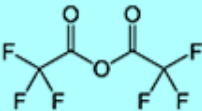


FINE CHEMICALS, INTERMEDIATE

Product	Cas No	Structure	End Use
Methane Sulfonic Acid (MSA)	75-75-2		Used as Pharmaceuticals
Methyl Acrylate	96-33-3		Used as Pharmaceuticals
Methyl Chloroformate (MCF)	79-22-1		Used as Pharmaceuticals
Methyl Salicylate	119-36-8		Used as Pharmaceuticals
N-(9-fluorenylmethoxycarbonyloxy) succinimide, Fmoc-Osu	82911-69-1		Used as Pharmaceuticals
N, N-Diisopropylcarbodiimide (DIC)	693-13-0		Used as Pharmaceuticals
N,n-Dimethyl Acetamide	127-19-5		Used as Pharmaceuticals
N,N-Dimethyl Formamide(DMF)	68-12-2		Used as Pharmaceuticals
N-[(9H-Fluoren-9-ylmethoxy)carbonyloxy]succinimide	82911-69-1		Used as Pharmaceuticals



FINE CHEMICALS, INTERMEDIATE

Product	Cas No	Structure	End Use
N-butyric Acid	107-92-6		Used as Pharmaceuticals
N-Hexane	110-54-3		Used as Pharmaceuticals
N-hydroxy succinimide	6066-82-6		Used as Pharmaceuticals
Nitrobenzene	98-95-3		Used as Pharmaceuticals
N-methyl-2-pyrrolidone (NMP)	872-50-4		Used as Pharmaceuticals
Octoic Acid	149-57-5		Used as Pharmaceuticals
Ortho Fluro Nitrobenzene (OFNB)	1493-27-2		Used as Pharmaceuticals
2-cyano-4-methyl biphenyl (OTBN)	114772-54-2		Intermediate of Sartan.
p- Anisidine	104-94-9		Used as Pharmaceuticals
Trifluoroacetic Anhydride	407-25-0		Intermediate of Vildagliptin, Saxagliptin.



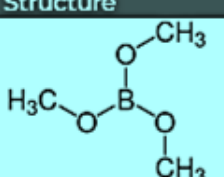
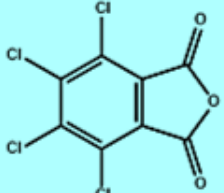
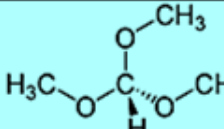
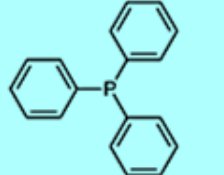
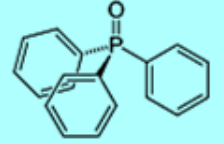
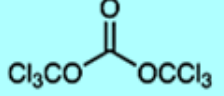
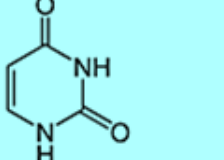
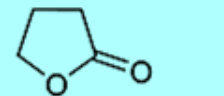
FINE CHEMICALS, INTERMEDIATE



Product	Cas No	Structure	End Use
Propionic Acid	79-09-4		Used as Pharmaceuticals
S-3-cyano-5-methylhexanoic acid ethyl ester	181289-39-4		Intermediate of Pregabalin
Salicylic Acid Technical	69-72-7		Used as Pharmaceuticals, fragrance
Sodium Metal	7440-23-5	Na	Used as Pharmaceuticals
Tertiary Butanol (TBA)	75-65-0		Used as Pharmaceuticals
Tetrahydrofuran (THF)	109-99-9		Used as Pharmaceuticals
Thiophenol	108-98-5		Used as Pharmaceuticals
Tricine 99%	5704-04-01		Used as Pharmaceuticals
Triethyl Orthoformate (TEOF)	122-51-0		Used as Pharmaceuticals
β -Cyclodextrin sulfobutyl ethers sodium salts uspnf	182410-00-0		Used as Pharmaceuticals



FINE CHEMICALS, INTERMEDIATE

Product	Cas No	Structure	End Use
Trimethyl Borate	121-43-0		Used as Pharmaceuticals
Tetrachlorophthalic anhydride	117-08-8		Used as Pharmaceuticals
Trimethyl Orthoformate (TMOF)	149-73-5		Used as Pharmaceuticals
Triphenyl Phosphine (TPP)	603-35-0		Used as Pharmaceuticals
Triphenylphosphine Oxide (TPPO)	791-28-6		Used as Pharmaceuticals
Triphosgene	32315-10-9		Used as Pharmaceuticals
Uracil	66-22-8		Used as Pharmaceuticals
γ-Butrolactone	96-48-0		Used as Pharmaceuticals



WATER TREATMENT PRODUCT



Product	Cas No	Structure
Penta Sodium Salt of Amino Trimethylene Phosphonic Acid (ATMP Na5 30%)	2235-43-0	
1-Hydroxy Ethylidene-1,1-Diphosphonic Acid 90 % (HEDP 90 %)	2809-21-4	
2-Hydroxy Phosphonoacetic Acid 50% (HPAA 50 %)	23783-26-8	
2-Phosphonobutane -1,2,4-Tricarboxylic Acid 50% (PBTC 50%)	37971-36-1	
Acumer 1000/1100/2000/3100/5000	9003-04-07	
Amino Trimethylene Phosphonic Acid 50% (ATMP 50%)	6419-19-8	
Copolymer of Maleic and Acrylic Acid (MA/AA)	26677-99-6	



WATER TREATMENT PRODUCT



Product	Cas No	Structure
Diallyl dimethyl ammonium chloride 65% (Dadmac Monomer)	7398-69-8	<p>The structure shows a central nitrogen atom with a positive charge (N⁺) bonded to two methyl groups (CH₃) and two allyl groups (H₂C=CH-CH₂-). A chloride ion (Cl⁻) is shown as the counterion.</p>
Diethylenetriaminepenta(methylene-phosphonic acid) 50% (DETMP 50%)	15827-60-8	<p>The structure shows a central diethylenetriamine core (N-CH₂-CH₂-N-CH₂-CH₂-N) where each nitrogen atom is bonded to two methylene-phosphonic acid groups (-CH₂-P(=O)(OH)₂).</p>
Hydroxyethylidene Diphosphonic Acid 60% (HEDP)	2809-21-4	<p>The structure shows a central carbon atom bonded to a methyl group (CH₃), a hydroxyl group (OH), and two phosphonic acid groups (HO-P(=O)(OH)₂).</p>



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Should you have any additional requirements or inquiries, please do not hesitate to inform us.

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— Raju Pal

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