



Chemistry To Reality

Advanced heterocycles and custom synthesis solutions from concept to commercial scale.



JUBILANT INGREVIA AT A GLANCE

Jubilant Ingrevia Limited is a leading global solutions provider of Specialty Chemicals & CDMO, serving pharmaceutical, nutrition, agrochemical, cosmetic and personal care, semiconductor and industrial customers with innovative, cost-effective solutions that conform to global quality standards.



With 45+ years of legacy, we are among the top global players in Pyridine & Picolines, Pyridine derivatives, Diketene derivatives, Acetic Anhydride and Vitamin B3, and we run a fast-growing CDMO business across all specialty chemical segments. We serve customers in the US, EU, Japan, the Middle East and South East Asia from 50+ plants across six manufacturing facilities in India.



A Responsible Care-certified company, we rank highly in leading ESG indices including EcoVadis and the Dow Jones Sustainability Index. In 2024 we entered the World Economic Forum's Global Lighthouse Network for our deployment of 4IR technologies.



45+
YEARS OF LEGACY



50+
PLANTS



06
MANUFACTURING
FACILITIES



2300+
EMPLOYEES



150
SCIENTISTS



130+
PRODUCTS



1600+
CUSTOMERS



100+
OPPORTUNITIES
IN PIPELINE IN
CDMO & SPECIALTY
CHEMICALS



12
MULTI-PURPOSE
PLANTS (MPPs)



#1
LEADER IN BIO-PYRIDINE
AND 36 DERIVATIVES
WORLDWIDE

PARTNER OF CHOICE

FOR TOP GLOBAL PHARMACEUTICALS
& AGROCHEMICAL INNOVATORS

INTEGRATED CHEMISTRY | DEPENDABLE DELIVERY

From key starting materials to high value intermediates, actives and custom solutions.

Built around three business segments - Bio-Pyridine & Bio-Picolines, Fine Chemicals and CDMO, specialty chemicals help customers turn complex chemistry into dependable reality. With the ability to backward & forward integrate, specialty chemicals combine versatile manufacturing assets with deep chemistry expertise to deliver sustainable solutions across pharmaceutical, agrochemical, semiconductor, cosmetics and personal care, nutrition and other industrial applications.



SUSTAINABLE INNOVATION

We deliver innovative, sustainable solutions for complex molecules, keeping our partners ahead of evolving global trends.



WORLD-CLASS PURPOSE-BUILT INFRASTRUCTURE

We operate 50+ plants across six manufacturing sites all designed for stringent regulatory compliance according to applications and customer requirements, upholding the highest standards of safety & integrity.



APPLICATIONS WE ENABLE

Our scientific depth aligns with the strategic outcomes required across global industries, providing essential solutions that meet the highest standards of quality, performance and regulatory compliance.

AGROCHEMICALS

Key intermediates and custom actives for herbicides, insecticides and fungicides — scalable crop-protection chemistry backed by resilient, integrated supply chain.

COSMETICS & PERSONAL CARE

Intermediates, actives and finished formulations for sun-, skin- and haircare — balancing high efficacy with focus on green chemistry.

NUTRITION, FLAVOUR & FRAGRANCE

High-purity building blocks and specialty intermediates meeting global standards, delivering globally compliant and fully traceable, chemistry.

PHARMACEUTICALS

Key starting materials & Advanced intermediates for in-phase and commercial small molecules — reliable access to critical building blocks & intermediates aligned with global regulatory expectations.

INDUSTRIAL APPLICATIONS

Advanced intermediates and performance materials for coatings, dyes, pigments and polymers offering - durability and formulation flexibility.

SEMICONDUCTORS

Ultra High-purity intermediates for semiconductor and microelectronics manufacturing for precision chemistry meeting the world's most stringent purity standards.

ALL OUR PRODUCTS ARE COMPLIANT WITH GLOBAL REGULATIONS LIKE KOSHER, HALAL, REACH, GMP AS APPLICABLE ETC.

PYRIDINE & PICOLINES: GLOBAL LEADERSHIP IN CRITICAL HETEROCYCLIC CHEMISTRY

Pyridine & Picolines are the foundational sub-segments of our Specialty Chemicals business. With over three decades of expertise, Jubilant Ingrevia is the world's largest — manufacturer of Bio-Pyridine and Bio-Picoline Chemistry, holding a dominant global leadership position across regulated and emerging markets.

Under this portfolio, we have a dedicated product basket for Oilfield Applications. Our OFC product basket includes high-quality specialty chemicals required during protection of crude oil, mainly in primary and secondary recovery stages during specific applications including drilling, cementing, stimulation and corrosion inhibition.

A FOUNDATIONAL PORTFOLIO

Core molecules:
Bio-based Pyridine and Alpha, Beta and Gamma Picolines.

Specialized derivatives:
Cyanopyridines, Piperidine and Alkyl Pyridine derivatives.

WHY CUSTOMERS CHOOSE US

#1 global leader:
In Bio-Pyridine & Bio-Picoline & in Pyridine & Picolines.

350+ customers:
Leveraging long-term partnerships built on trust and reliability.

Low-carbon biomass route:
~81% bio content in Bio-Pyridine and ~65% in Bio-Picoline.

Trusted by the leaders:
Partner of choice for top global agrochemical innovators, with 30+ years in integrated pyridine chemistry.

WHERE THESE MOLECULES GO

Agrochemicals:
Essential building blocks for crop protection, including bipyridyl herbicides, Picloram and Nitrpyrin.

Life sciences:
Core components for pharmaceuticals and nutrition (e.g. Beta Picoline as the primary intermediate for Vitamin B3).

Industrial:
High-performance solutions for oilfield, chemical and other industrial processes.

Oilfield Applications:
We offer various grades of Alkyl Pyridine Mixtures, Alkyl Pyridine Quats & Liquid Choline chloride curated to treat customers' specific crude oil and water requirements with high efficiency and cost-effectiveness.

A SCALABLE CHEMISTRY TOOLKIT



CORE BUILDING BLOCKS
Pyridine and Alpha, Beta and Gamma Picolines.



SPECIALIZED INTERMEDIATES
2/3/4-Cyanopyridines and Piperidine.



PERFORMANCE MIXTURES
Alkyl Pyridine mixtures.

FINE CHEMICALS: COMPLEX CHEMISTRY FOR CRITICAL GLOBAL VALUE CHAINS

Built on our leadership in Pyridine, Bio-Pyridine, Pico-Picoline and Diketene chemistry, our Fine Chemicals business delivers high-value derivatives that serve life sciences and performance industries worldwide. With 70+ commercial products and integrated manufacturing capabilities, we provide reliable, sustainable solutions across critical global value chains. By combining deep scientific expertise with world-scale infrastructure, we provide a seamless “One Partner, One Platform” experience that takes molecules from the lab to the market.

70+
COMMERCIAL
PRODUCTS

>60%
RENEWABLE
CONTENT

MULTI-PURPOSE ASSETS

Flexible manufacturing suits for multiple applications.

SUSTAINABILITY EDGE

>60% renewable or biogenic carbon content in many derivatives.

BACKWARD & FORWARD INTEGRATION

Leveraging backward and forward integration to ensure supply security, quality consistency and reliable delivery.

STRATEGIC GROWTH

Rapid scale-up in products across multiple applications and platforms with a clear aspiration to join the global Top 3.

CDMO: BUILT FOR COMPLEXITY. DESIGNED FOR CERTAINTY.

End-to-End Custom Development & Manufacturing —
Concept to Commercial Scale.

We partner with global innovators to translate complex chemistry into scalable, reliable commercial outcomes. Our integrated value chain platform bridges initial development to full-scale production, so your most critical molecules move forward with confidence.



R&D PROCESS

Innovating and developing next-generation molecules with scientific excellence.



SAFETY STUDIES

Ensuring safety and compliance through rigorous testing and risk assessment.



PROCESS OPTIMISATION

Enhancing efficiency, yield and sustainability through continuous process improvement.



SCALE-UP STUDIES & DATA GENERATION

Generating robust data and developing scalable processes with confidence.



COMMERCIAL PROCESS

Reliable, efficient and cost-effective manufacturing at commercial scale.



REGULATORY FILING & SUPPORT

End-to-end support for regulatory submissions and compliance.

Quality & Compliance

Efficiency & Innovation

Customer-Centric Partnership

One Partner. Every Step. Delivering Value, Enabling Growth.

How CDMO Delivers Value

Every program is led by dedicated cross-functional teams with strong focus on Quality and On-Time-In-Full (OTIF) performance.

Our Key Account Management Model ensures responsiveness, alignment and accelerated decision making.

Projects are governed through customised milestone based execution plans aligned with technical and commercial objectives from proposal to commercialisation.

Structured technical reviews and transparent communication frameworks maintain visibility and reduce stakeholder risk across the lifecycle.

APPLICATIONS WE ENABLE THROUGH CDMO



PHARMACEUTICALS

End-to-End Solutions

We support small molecule NCEs across Phase I–III and commercial launches with regulatory starting materials, and advanced intermediates. Our USFDA-inspected cGMP facility in Bharuch, integrated development-to-manufacturing platform and regulatory expertise ensure seamless tech transfer and inspection-ready global supply.

Three streams in ISO 8 cleanroom are designed to accommodate multiple products with diverse chemistries & operate as per global regulatory standards.



AGROCHEMICALS

Scalable, Safe & Innovation Driven Agrochemical Solutions

Our dedicated, segregated multi-purpose manufacturing block is designed for safe handling of hazardous chemistries and complex multi-step synthesis. Backward integration into Pyridine & Ketene/diketene platforms enhances supply continuity. We deliver intermediates and actives for insecticides, herbicides and fungicides from development batches to multi-ton commercial volumes with consistent quality and seasonal reliability.

Why customers choose us

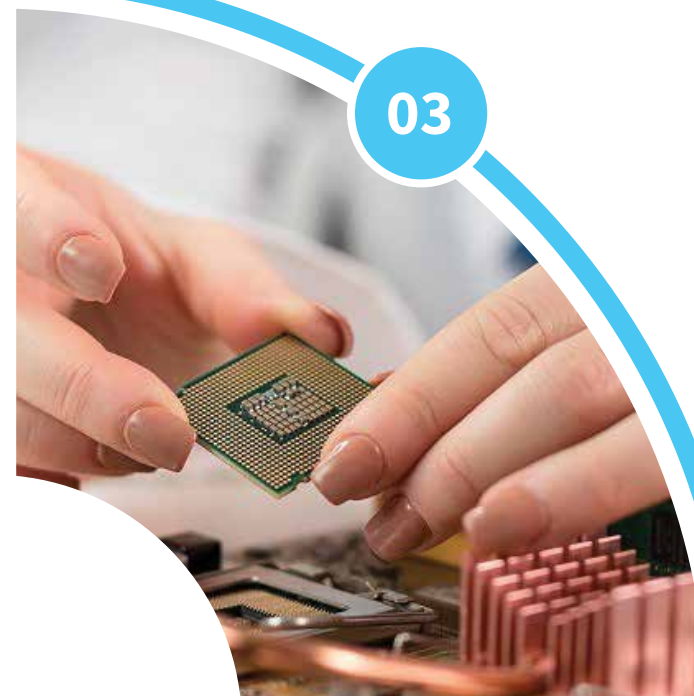
- Scalable Manufacturing
- Efficient Processes
- Robust Safety & Compliance

Our scientific depth is strategically aligned with the specific strategic outcomes required across diverse global industries. We provide the essential building blocks for global progress, ensuring that every molecule meets the highest standards of quality, performance, and regulatory compliance.

01



03



SEMICONDUCTORS

Consistent High Purity Solutions for Advanced Electronics

Our semiconductor chemicals vertical delivers ultra-high purity organic chemicals and intermediates for advanced semiconductor and microelectronic applications. Supported by classified manufacturing environments, contamination control systems, clean room and advanced elemental analysis (ICP-MS/MS QQQ), we meet stringent purity and metal control requirements with consistency.

Our portfolio includes E-Pyridine, E-Choline, precursor chemicals for photoresist and intermediates for display technologies.

Why customers choose us

- Deep Chemistry Expertise
- Stringent Trace Metal Control & Consistent Quality
- High Purity Infrastructure & Advanced Analytics

02



04



NUTRITION, COSMETICS & INDUSTRIAL APPLICATIONS

Delivering Quality ingredients for Consumer-Facing Markets

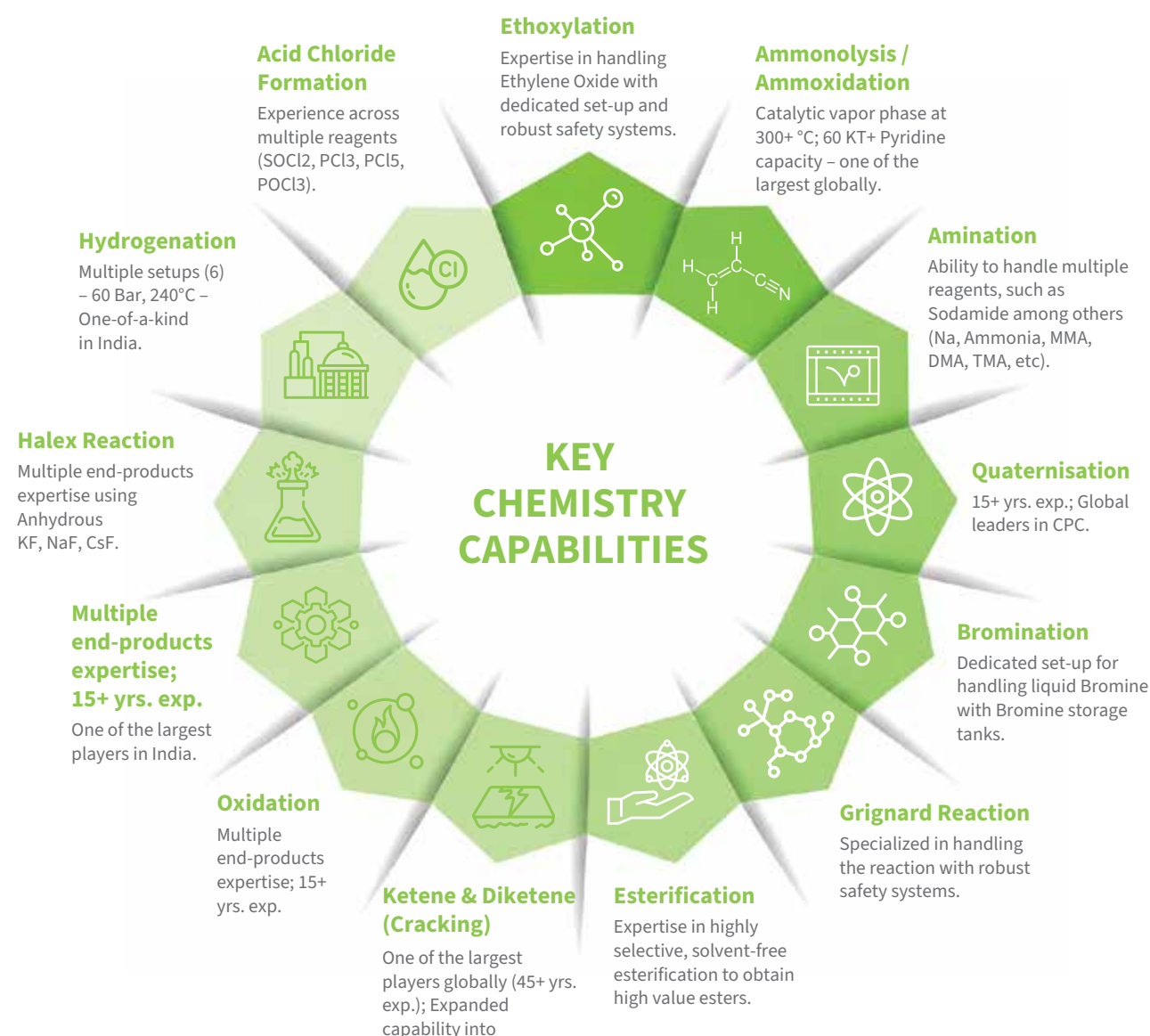
We manufacture high-quality ingredients and custom actives supported by ISO 9001, FSSC 22000, USFFR and FSSAI frameworks, along with Halal and Kosher certifications. Our flexible platform enables customization while maintaining process control, traceability and regulatory compliance.

Why customers choose us

- Global Quality & Compliance
- Flexible & Customized Solutions
- Reliable & Traceable Supply

RESEARCH & DEVELOPMENT

45+ years of experience
with ability to handle complex
chemical chemistries at 1000s
Ton Scale



ADDITIONAL CHEMISTRY CAPABILITIES

Vapour Phase Reactions	Sandmeyer	Fluorination	Bu–Li Reaction	Methylation
Aromatization	Iodination	Hoffmann Re-arrangement	N-Formylation	Methoxylation
		Chiral Synthesis	De-alkylation	

MANUFACTURING EXCELLENCE

Capabilities at scale

- Global footprint: 50+ digitally enabled plants, 12 MPPs across five strategic manufacturing locations.
- Operational extremes: synthesis from –80°C to 550°C and pressures up to 58 kg/cm².

Scale-Up & Pilot Manufacturing (20L–1 KL)

- Reactor Sizes (20L–100L)
- Reactor MOCs (GLR, SS & Hastelloy)
- Types – 17 reactors (Batch, Flow, Autoclaves, Cryogenic)
- Operating Range – temp & pressure ratings

R&D & Process Development (20L–100L)

- 3 state-of-the-art R&D Centers
- 150+ Scientists, 30 PhDs and customer requirements
- Process design and optimization
- DOE, feasibility and scale-up studies
- Safety Studies
- Analytical method development and validation

Commercial Manufacturing

- Reactor Sizes (1 kL–16 kL), vol. upto ~850 KL
- Reactor MOCs: GLR, SS & Hastelloy
- Types: 120+ reactors across 50+ plants (Batch, Flow, Autoclaves, Cryogenic)
- Operating Range: –80°C to 550°C & up to 58 kg/cm²
- Clean room manufacturing



QUALITY MANAGEMENT SYSTEMS



Quality management systems

- ISO 9001 & 14001 and OHSAS 18001.
- USFDA-inspected site ensuring global market readiness.
- cGMP clean rooms (ISO 8) for high-purity requirements.
- GMP compliance strictly in accordance with ICH Q7 guidelines



A rigorous quality framework

- Systems: ISO 9001, ISO 14001 and cGMP-compliant environments
- World-class Manufacturing Assets



Safe and Sustainable Infrastructure

- Strong compliance and safety governance across operations
- Real-time monitoring for proactive risk management
- Safe and resilient manufacturing infrastructure
- Continuous improvement to enhance safety and reliability

SUSTAINABILITY, GOVERNANCE & SUPPLY RESILIENCE



SUSTAINABILITY BY DESIGN

Sustainability is embedded directly into our chemistry platforms, externally recognised at the 97th percentile of the Dow Jones Sustainability Index and with EcoVadis Silver.



STRATEGIC GOVERNANCE

Robust Regulatory and Intellectual Property frameworks ensure IP-secure development under strict CDA protocols, with expert regulatory guidance at every stage of product development.

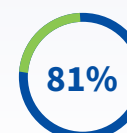


SUPPLY RESILIENCE

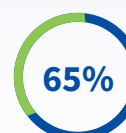
Fully backward-integrated platforms, supported by localized supply chains across diverse geographies, strengthen continuity and protect your timelines from global volatility.

GREEN VALUE CHAIN

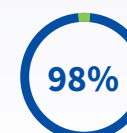
HIGH BIO-RM SHARE IN KEY BUILDING BLOCKS HELPING CUSTOMERS LOWER SCOPE 3 EMISSIONS



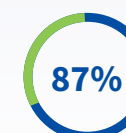
Bio Content
Bio Pyridine



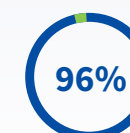
Bio Content
Bio Picoline



Bio Content
Bio Acetic Acid



Bio Content
Bio Niacinamide



Bio Content
Bio CPC



Maximizing

renewable energy
consumption by 2027



Targeting 35%

of total power via
renewables under
the O2 contract



USD 6Mn+

Investment in putting
captive power plants in
partnership with leading
Renewable Energy provider



107K tons CO₂

reduction target
in FY26 and FY27

(% bio-based carbon tested and confirmed by radiocarbon (C14) analysis at an ISO/IEC 17025:2017-accredited laboratory.)

PRODUCT LIST

S.No.	Product Description	CAS No	Pharma Applications	Agro Applications	Other Applications
1	Pyridine	[110-86-1]	Multiple APIs	Multiple Agro actives	Dyestuffs & textiles
2	Alpha Picoline	[109-06-8]	Multiple APIs	Multiple Agro actives	Dye Applications
3	Beta Picoline	[108-99-6]	Multiple APIs	Multiple Agro actives	Electronics segment
4	Gamma Picoline	[108-89-4]	Multiple APIs	Multiple Agro actives	
5	2-Cyano Pyridine	[100-70-9]	Bromazepine		
6	3-Cyano Pyridine	[100-54-9]	Niacinamide & Niacin	Agro Intermediates	Agro intermediates
7	4-Cyano Pyridine	[100-48-1]	Isoniazid	Agro Intermediates	Agro intermediates
8	Piperidine	[110-89-4]	Dipyridamole and Minoxidil	Mepiquat Chloride	Dipiperidinyl Dithiuram Tetrasulfide (DPTT)
9	Alkyl Pyridine	[68391-11-7]	Corrosion Inhibitor - Oil and Gas		
10	Alkyl Pyridine Quat	[68909-18-2]			
11	Liquid Choline Chloride				Clay Stabilizer - Oil & Gas
Pyridine Derivatives					
12	5-Methyl-2(1H)-Pyridinone	[1003-68-5]	Pirfenidone		
13	Dabigatran Intermediate	[212322-56-0]	Dabigatran Etxilate		
14	Diethyl-3-pyridylborane	[89878-14-8]	Abiraterone Acetate		
15	2-Nitro-5-bromopyridine	[39856-50-3]	Palbociclib, Ribociclib		
16	5-Chloro-2-Nitropyridine	[52092-47-4]	Ribociclib		
17	2-Pyridineethanol	[103-74-2]	Bethistamine HCl		Picaridin
18	Piperidine-2-ethanol	[1484-84-0]	Tiquizium bromide		Picaridin
19	Pyridine-3-sulfonyl chloride	[16133-25-8]	Vonoprazan		
20	1-Bromo-2-butyne	[3355-28-0]	Linagliptin		
21	5-Bromo-7-Azaindole	[183208-35-7]	Vemurafenib, Venetoclax		
22	2-Aminomethyl piperidine	[22990-77-8]	Flecainide acetate		
23	2,6-Picolinoxylidide	[39627-98-0]	Bupivacaine		
24	N,N-Diethyl-6-Me-2,5-Pyridine Diamine.2HCl	[168091-36-9]			Electrochemical, Dyes, INK
25	4-Amino pyridine	[504-24-5]	Indoramin; Timiperone		
26	2,3-Lutidine	[583-61-9]	Lansoprazole; Rabeprazole		
27	3,5-Lutidine	[591-22-0]	Omeprazole; Esomeprazole	Pyroxulam	
28	2,4-Lutidine	[108-47-4]	Lufironil		
29	2,5-Lutidine	[589-93-5]	Sunepitron		
30	2,6-Lutidine	[108-48-5]	Amoxycillin, Clopidol		
31	2,4,6-Collidine	[108-75-8]	Vitamin D; Dydrogesterone		
32	2,3,5-Collidine	[695-98-7]	Omeprazole; Esomeprazole		
33	3,5-Dimethyl piperidine	[35794-11-7]	Pirmenol hydrochloride; Tilmicosin		
34	2-Amino pyridine	[504-29-0]	Piroxicam; Sulphasalazine, Dabigatran	Sulfosulfuron; Flupyrimin; Triflumezopyrim	
35	2-Amino-3-methyl pyridine	[1603-40-3]	Pemrolast, Lumacafor		
36	2-Amino-4-methyl pyridine	[695-34-1]	Piketoprogen; Rifaximin		
37	2-Amino-5-methyl pyridine	[1603-41-4]	Zolpidem, Pirfenidone	Haloxypof	
38	2-Amino-6-methyl pyridine	[1824-81-3]	Nalidixic acid; Rimazolium metilsulfate	Picarbutrazox	
39	4-(Dimethylamino)pyridine	[1122-58-3]	Zidovudine; Abacavir; Montelukast; Apalutamide; Orlistat	Chlorpyrifos, Clethodim	Catalyst
40	2-Amino-5-chloropyridine	[1072-98-6]	Etoricoxib; Edoxaban	ClodinafopP	
41	2-Aminomethyl pyridine	[3731-51-9]	Flecainide acetate		
42	2-Aminomethyl piperidine	[22990-77-8]	Flecainide acetate		
43	3-Aminomethyl pyridine	[3731-52-0]	Nicotinyl alcohol; Picotamide		
44	5-ethyl-2-methylpyridne	[104-90-5]	Etoricoxib, Pioglitazone	Topramezone	Niacin, Niacinamide
45	Azacyclonol	[115-46-8]	Fexofenadine		
46	Cetyl Pyridinium Chloride	[6004-24-6]			Oral care
47	2-Bromopyridine	[109-04-6]	Bromazepam, Triprolidine		
48	2,6-Dibromopyridine	[626-05-1]	Acrivastine, Lasmiditan		
49	3-Bromopyridine	[626-55-1]	Abiraterone, Niraparib	Tyclopyrazoflor	
50	2-Chloropyridine	[109-09-1]	Chlorpheniramine	Pyriproxyfen	
51	2,6-Dichloropyridine	[2402-78-0]	Flupirtine, Liranaftate	Pyributicarb	
52	2,3-Dichloro Pyridine	[2402-77-9]		Chlorantraniliprole, Cyantraniliprole	
53	Pyridine-2-aldehyde	[1121-60-4]	Bisacodyl; Sodium picosulfate	Pyriprole	
54	Pyridine-3-aldehyde	[500-22-1]		Pymetrozine	
55	2-Hydroxymethyl pyridine	[586-98-1]	Bevonium Metilsulfate; Pineprofen		
56	3-Hydroxymethylpyridine	[100-55-0]	Oral Care		

PRODUCT LIST

S.No.	Product Description	CAS No	Pharma Applications	Agro Applications	Other Applications
57	Isonipecotic acid	[498-94-2]	Risperidone; Paliperidone		
58	2-Aminomethyl pyridine	[3731-51-9]	Flecainide acetate		
59	Pyridine Hydrochloride	[628-13-7]	Cephalosporins		
60	Piperidine Hydrochloride	[6091-44-7]	Benproperine; Bietamiverine		
61	Pyridine Hydrobromide	[18820-82-1]	Cephalosporins		
62	Picolinic acid	[98-98-6]	Bepotastine; Pirmenol		
63	5-Methyl nicotinic acid	[3222-49-9]	Rupatadine		
64	2-Acetylpyridine	[1122-62-9]	Doxylamine		Flavors & Fragrance
65	3-Acetylpyridine	[350-03-8]	Imatinib		Flavors & Fragrance
66	Chromium picolinate	[14639-25-9]	Health supplements		
67	Zinc picolinate	[17949-65-4]	Health supplements		
68	3-Hydroxy-2-methylpyridine	[1121-25-1]	Halofuginone	Febrifugine;	
69	3-Hydroxypiperidine	[6859-99-0]	Benidipine		
70	N-Formyl piperidine	[2591-86-8]	Irinotecan, Maropitant	Fluazaindolizine	
71	4-Vinyl Pyridine	[100-43-6]			Polymers
72	2-Vinyl Pyridine	[100-69-6]	Bethistine		Latex
73	4-(3-Phenylpropyl)pyridine	[2057-49-0]			Adhesives
74	Quinaldic Acid	[93-10-7]			Semiconductor chemicals
75	2-Chloronicotinaldehyde	[36404-88-3]	Riociguat		
76	Dipicolinic acid	[499-83-2]	Pirozadil, Pyricarbate		Stabilizing agent for Peroxycarboxylic acid compositions.
77	N-Methylpiperidine	[626-67-5]		Mepiquat chloride	
78	2-Chloronicotinic acid	[2942-59-8]	Flunixin; Clonixin; Isonixin; Morniflumate; Niflumic acid;	Nicosulfuron, Diflufenican, Boscalid	
79	2-Chloro-3-aminopyridine	[6298-19-7]	Delavirdine, Pirenzepine		
80	3-Chloro-2-hydroxypyridine	[13466-35-8]	New Drug		
81	4-Bromo-2,6-diaminopyridine	[329974-09-6]			4-Ethynyl-2,6-diamido pyridine
82	Pyridine-N-oxide	[694-59-7]	Fampridine, Pinacidil, Pipradrol		
83	2-Picolylchloride. HCl	[6959-47-3]	Mefloquine; Picoperine; Enzastaurin		
84	2-Chloro-5-Nitro Pyridine	[4548-45-2]	Sonidegib		
85	Pyridine-2,4-dicarboxylic acid	[499-80-9]			Hair Growth Intermediate
86	4-Bromo-2,6-diaminopyridine	[329974-09-6]			4-Ethynyl-2,6-diamido pyridine
87	4-Hydroxy Pyridine	[626-64-2]	Torse mide		Propylidone
88	2,6-Diamino Pyridine	[141-86-6]	Phenazopyridine		Hair Dye intermediate
89	3-Amino pyridine	[462-08-8]	Paliperidone; Pirenzepine; Pyridostigmine; Troxipide	Flucetosulfuron	
Diketene Derivatives					
90	Methyl Acetoacetate	105-45-3	Amoxycillin, Atorvastatin,	Clethodim, Primiphos, Diazenone	Vitamin -E, Vitamin -A, Colorants
91	Ethyl Acetoacetate	141-97-9	Glimeprid, Baclofan, Felodipine		Pigments, Dye and F&F
92	Tertiary Butyl Acetoacetate	1694-31-1	Cefixime, Sunitinib	Acyloin, β – unsaturated ketones	
93	Monomethyl acetoacetamide	5977-14-0		Monocrotophos	
94	2-Acetoacetoxyethyl methacrylate	[21282-97-3]			Coatings
95	Methyl 3,3-dimethylacrylate	[924-50-5]			Personal Care
96	Ethyl-2-Chloro Acetoacetate	[609-15-4]	Apixaban, Febuxostat		Personal Care
97	Dimethyl Acetoacetamide	[2044-64-6]			Copromoter-Resins
98	Piroctone Olamine	[68890-66-4]			Personal Care
99	Methyl-3-Amino Crotonate	[14205-39-1]	Amlodipine		
100	Dimethyl Acetoacetamide	[2044-64-6]		Dicrotophos; Oxamyl	Polymers
101	Methyl-4-chloroacetoacetate	[32807-28-6]	Dolutegravir		
102	Ethyl-4-chloroacetoacetate	[638-07-3]	Amlodipine; Atorvastatin	Bicycloprrone	L-cartinite
103	Methyl-4-methoxyacetoacetate	[41051-15-4]	Dolutegravir		
104	Ethyl Benzoyl Acetate	[94-02-0]			printing inks
105	Lercanidipine Stage-D	[100427-51-8]	Lercanidipine		
Biocides					
106	Jubithione –ZPT 40%	[13463-41-7]	Industrial Applications, Paints, etc		
107	Jubithione –ZPT 50%	[13463-41-7]			
108	Jubiquat CLC	[NA]			
109	Jubithione-CuPt	[17652-46-9]	Biocide for Industrial Applications, Paints, etc		
110	Jubithione-NaPt	[3811-73-2]	Biocide for Industrial Applications - Metal working fluids		

CORPORATE OFFICE & GLOBAL NETWORK



Corporate Office: Jubilant Ingrevia Limited



1A, Sector 16A, Noida - 201301,
U.P., India. Tel: +91 120 4361000.



Business inquiries:
ingrevia.support@jubl.com



www.jubilantingrevia.com



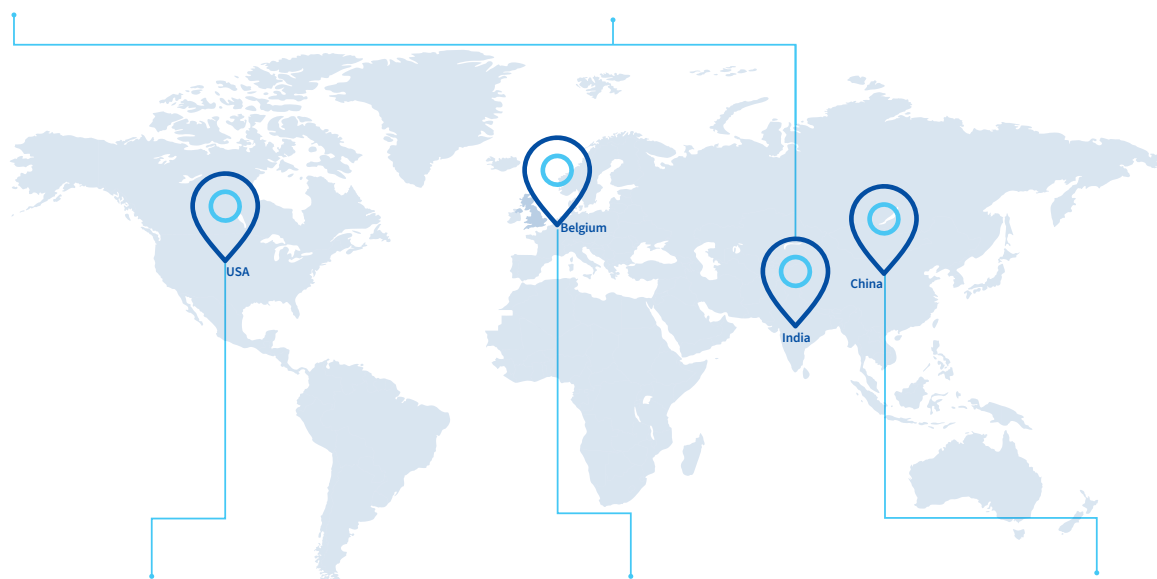
Mumbai

Transocean House, 1st Floor, Lake
Boulevard, Hiranandani Business Park,
Powai, Mumbai - 400 076
Maharashtra, India
Tel: +91 22 4031 6900



Hyderabad

304-305, Doshi Chambers,
Opp. United Insurance Bldg.
Bashir Bagh, Hyderabad - 500 029
Telangana, India
Tel: +91 40 2322 7019



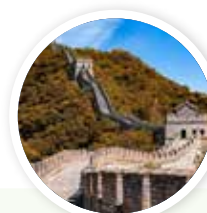
USA

Jubilant Life Sciences USA Inc.
790 Township Line Road
Suite 175 Yardley, Pennsylvania
19067, USA.
Tel: +1 908 658 9988



Belgium

Jubilant Life Sciences
NV. Axxes Business Park,
Guldensporenpark 22, Block C,
Merelbeke - 9820, Belgium.
Tel: +32 9 233 1404



China

Jubilant Life Sciences (Shanghai) Limited.
Room 602-603, Shanghai Longemont
Summit Center, 1088, Yan'an West Road,
Shanghai - 200052, China.
Tel: +86 21 6390 7388