



ChemSus

Technologies Pvt Ltd

Specialty & Sustainable Chemical Solutions

Sustainable Specialty Chemicals for a Better Tomorrow





ChemSus

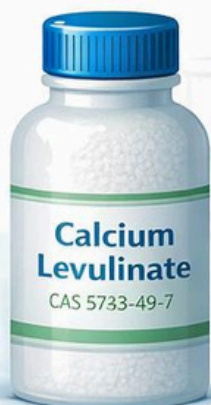
About ChemSus

ChemSus Technologies Pvt. Ltd. is a leading innovator in **sustainable chemical solutions**. We specialize in **green chemistry** and **advanced chemical processes**, striving to create eco-friendly and efficient alternatives in the chemical industry.

Our state-of-the-art R&D **laboratories** and team of seasoned scientists and engineers are dedicated to developing sustainable and efficient chemical processes. Leveraging **cutting-edge technology**, we offer tailored solutions that meet the needs of our clients while ensuring minimal environmental impact.

At **ChemSus**, our commitment to **sustainability** is at the core of our mission. We are dedicated to developing **environmentally friendly chemical solutions** that reduce environmental impact and promote resource efficiency. By harnessing eco-friendly technologies, we aim to create a greener future.

Product Portfolio



Calcium Levulinate

(CAS 5743-49-7)

- ✓ High bioavailability calcium source
- ✓ Pharma, nutraceutical & veterinary use
- ✓ High purity, gentle, water soluble

Sodium Levulinate

(CAS 539-88-8)

- ✓ Natural preservative
- ✓ Cosmetics & personal care
- ✓ Skin and hair conditioning, clean-label



Ethyl Levulinate

- ✓ Bio-based ester
- ✓ Green solvent, fragrance & flavor applications
- ✓ Sustainable, low toxicity



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Product Portfolio – Bio-based & Sustainable Platform Chemicals



Methyl Levulinate (CAS 624-45-3)

💧 A bio-based, environmentally friendly methyl ester derived from levulinic acid. Methyl levulinate is a versatile green solvent and intermediate for producing biofuels, fragrances, and pharmaceuticals.

Levulinic Acid (CAS 123-76-2)

⚙️ Levulinic acid is a key bio-based platform chemical derived from lignocellulosic biomass. It is used in the production of biopolymers, agrochemicals, plasticizers, and other specialty chemicals.



5-Hydroxymethylfurfural (5-HMF, CAS 67-47-0)

🌱 5-HMF is a bio-based compound derived from hexose sugars. It is a versatile building block for the production of bioplastics, fuels, and fine chemicals, playing a critical role in the development

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Industries We Serve



Pharmaceuticals

We supply key intermediates and active ingredients used in the pharmaceutical industry.



Biochemicals

Specializing in bio-based chemicals for sustainable and eco-friendly applications.



Green Chemistry

Promoting environmentally friendly and sustainable chemical processes.



Personal Care & Cosmetics

Developing safe and effective ingredients for beauty and personal care products.



Fragrance & Flavors

Supplying aromatic compounds and essential oils for the fragrance and flavor industries.



Agrochemicals

Providing intermediates used in the production of crop protection chemicals and fertilizers.



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Research & Academia

Supporting academic institutions and R&D labs with high-purity chemicals and reagents.





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Contact Us

ChemSus Technologies Pvt. Ltd.

House No. 555, GNB Road,
North Guwahati, Assam – 781030, India



+91 84868 77575



chemsustech@gmail.com

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Agrochemicals • Green Chemistry • Research & Academia