



ChemSus
Technologies Pvt Ltd

Specialty & Sustainable Chemical Solutions

Sustainable Specialty Chemicals for a Better Tomorrow





ChemSus

About ChemSus

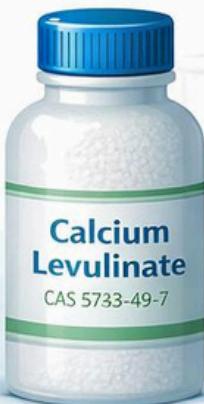


ChemSus Technologies Pvt. Ltd. is a leading innovator in **sustainable chemical solutions**. We specialize in **green chemistry** and **advanced chemical processes**, striving to create eco-friendly and efficient alternatives in the chemical industry.

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.

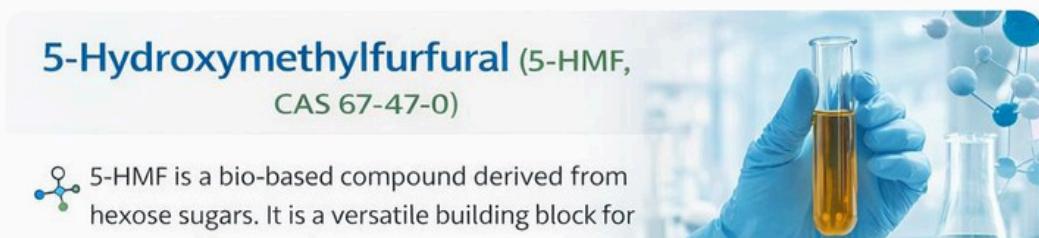
Levulinic Acid (CAS 123-76-2)

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.



Agrochemicals

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



Research & Academia

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





ChemSus

Contact Us

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Agrochemicals • Green Chemistry • Research & Academia