

About Us

DUBE Biochem became reality when Industrial Experts thought of coming together to fructify business ideas!

As an upcoming leader in manufacturing of Value added products of soybean located in Western India. We are into production of Non GMO Lecithin fluid, PC-35, PC-10 & Hydrolyzed lecithin.

We are also into supply of De-oiled Lecithin, Granulated Lecithin, Phosphatidyl Serine, Phosphatidic Acid & Powdered Phosphatidyl Choline, Sunflower Lecithin and Natural Vit. E (Tocopherol) in various concentrations. With the confidence in our co-partners we assure to deliver the best through the entire food chain supply.

With the State of Art infrastructure Dube Biochem complies with all the safety parameters and promise to serve our clients with transparent and ethical practices. Food safety is the first and foremost priority of DUBE Biochem . Our quality checks include physical , chemical, microbiological parameters & food contaminants. Our products are suitable for various applications and you can serve further with confidence.

We at DUBE Biochem believe in continuous innovation. Along with our copartners we have introduced our products for Health & Wellness & a few more to be launched in the market.

DUBE Biochem looks forward for exploring the market internationally for its value added products in the sector of food , feed, cosmetics, pharma & nutraceuticals

Our Vision

To provide best quality soy products globally by developing customer centric approach in the team with modern technology & complying food safety.

Our Mision

To deliver phospholipids as a multi functional value added product to the international market in food, feed, pharma & cosmetics.

Our Values

DUBE Biochem portrays its customer values by putting them first above its own interest and never compromising on quality.

Objectives

To stand as a preferred supplier among top 3 in the world. To maintain the highest customer satisfaction index. To innovate phospholipids optimally towards health care.

Customer Relationship Management

We at DUBE Biochem promise to serve with courtesy & promptness. We believe in providing the quality products & maintaining transparency. Our intension is to win the trust of the industries which will enhance our business and make our mark in the world.

PRODUCTS



Liquid Lecithin (Standard & Industrial)

Dubebiochem offers premium liquid lecithin of Soya & Sunflower origin. Lecithin is a mix of different natural phospholipids obtained by solvent extraction process. It is yellowish brown viscous fluid and best known as an emulsifier, stabilizer, moisturizing agent, mild preservative, release agent, viscosity modifier, wetting agent, mixing aid, an anti-dusting agent & more.



Phosphatidylcholine (PC 35%)

Dubebiochem takes its pride with one of the most value added products of soya lecithin-Phosphatidyl Choline (PC). It is brown colored viscous fluid having essential phospholipids which is separated from lecithin by fractionation. We also offer it in powder form. It is most abundant in the class of phospholipids & plays very important role in cell synthesis, fat metabolism, memory enhancement, nerve signaling, as a precursor to important neurotransmitters and liver health. PC is mainly used in production of GPC softgel capsules and health aids



Powder Lecithin (De-oiled)

Dubebiochem is known for its powdered lecithin of Soya & Sunflower. It is cream in color & in powder form. Lecithin powder is produced by De-oiling liquid lecithin. It has same emulsifying properties like liquid lecithin. It is highly functional especially for instant foods like snacks, cereals, health bars & biscuits. Due to its nutritional property, it is also used in energy drinks as a health supplement.



Hydrolyzed Lecithin

We also offer hydrolyzed lecithin in its liquid form. To modify the performance of lecithin & to make it suitable for the product to which it is added. It is processed and hydrolyzed enzymatically by natural enzymes. In hydrolyzed lecithin, a portion of the phospholipids have one fatty acid removed by phospholipase. This lecithin is soluble in water and it is mainly used in the cosmetic applications.



Granular Lecithin

We offer lecithin granules of Soya & Sunflower origin. They are used as a health supplement, involved in fat metabolism & can be directly consumed like any other medicine. They help to restore livers that have been damaged, as well as working with neurological functions such as memory to improve the brain's effectiveness. Since lecithin is essentially composed of fats, it can act as a protective wall or sheath throughout the body to protect & strengthen cell



Phosphatidyl Serine

Phosphatidylserine (PS) is an important phospholipid which is also termed as brain phospholipid & plays a key role in physiological functioning of nervous cells. It is available in powdered form. PS is the single most important building block nutrient for healthy, active, and functional brain cells. Levels of PS in the brain determine how long stress can be tolerated. Dietary supplementation with PS can improve symptoms of decline in memory, learning, concentration, coordination & mood. Hence it is used in the preparation of brain health medicines.



Green Tea with Health Supplements

To most of the people, it is difficult to swallow medicines like aging people or people who are already taking medicines in large number. Green Tea with health supplements has been developed for those who want to ingest active ingredients without having the feeling to take one more medicine. In this way this product is a pleasant way to supply health supplements to the body at occasions as simple as to prepare a cup of tea.



Phosphatidic Acid

Phosphatidic Acid (PA) is a part of phospholipid. PA is extracted from soya lecithin by an enzymatic process. It is presented as a concentrated powdered Phosphatidic Acid (40% & 70% PA content) or as a mix with Phosphatidylserine solubilized in a vegetal oil carrier. PA has been studied to increase protein synthesis. In order to gain strength and lean mass, athletes frequently use this supplement to help achieve their goals. It is used in preparation of sports nutrition supplements.

Certificates







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