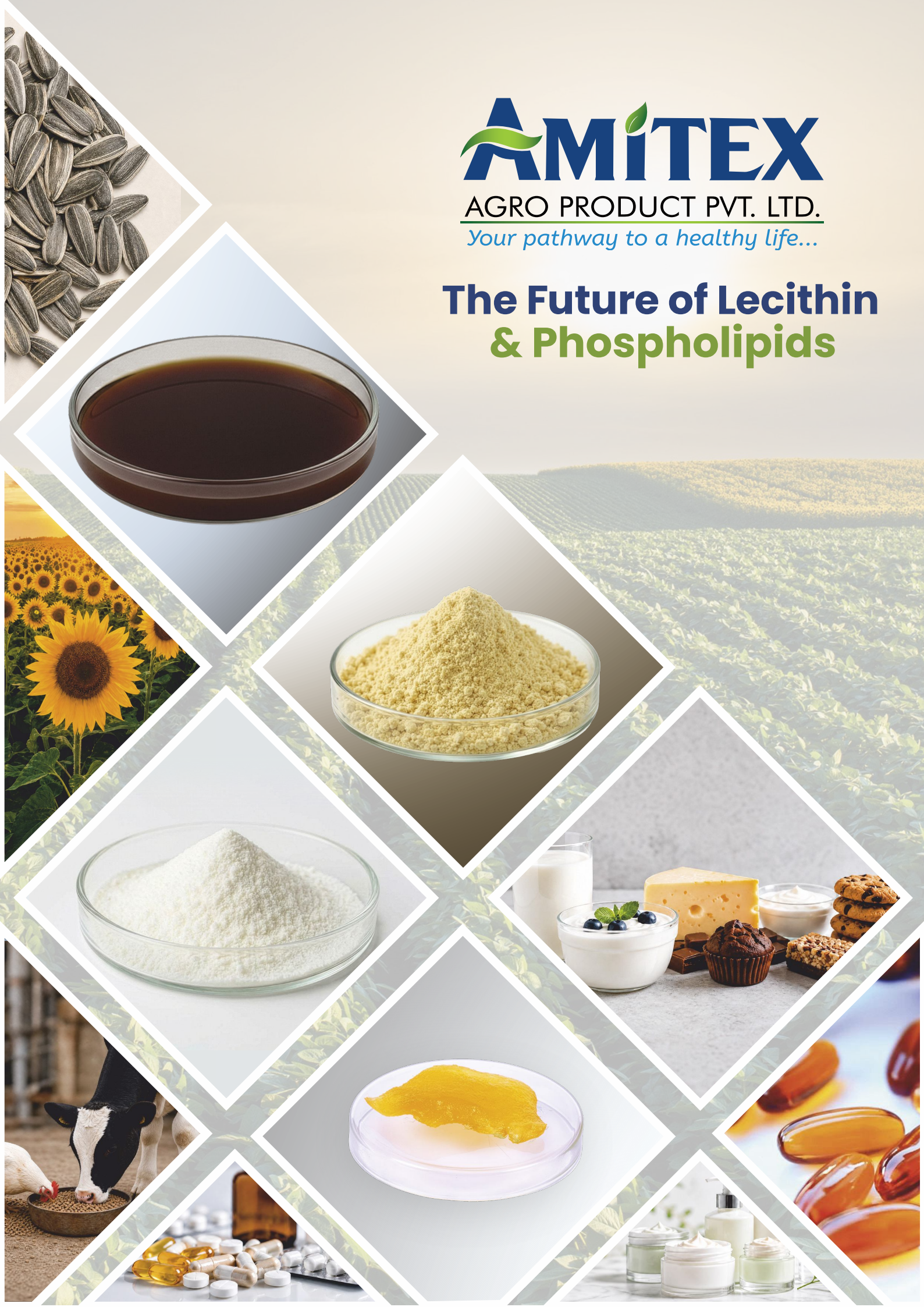




AGRO PRODUCT PVT. LTD.

Your pathway to a healthy life...

The Future of Lecithin & Phospholipids



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About Amitex

Amitex India: Your Pathway to a Healthier Future. Founded in 2014 and headquartered in India, Amitex Agro Products Pvt. Ltd. has rapidly emerged as a global leader in the manufacturing and **supply of high-quality all ranges of Lecithin and Phospholipid ingredients.** Our state-of-the-art manufacturing plant is located in Julwania, Madhya Pradesh, and our subsidiary company, Amitex Agro Product LLC, is based in the United States.

Our unwavering commitment is rooted in our mission:

"Your Pathways to a Healthy Life." This guiding principle reflects our dedication to developing **natural, plant-based solutions for the Food, Feed, Health, nutraceuticals and pharmaceuticals industries** in today's dynamic, health-conscious world.

At Amitex, innovation and expertise go hand in hand. Our passionate team continuously strives to advance **the science of natural ingredients, offering both standard and customized solutions tailored to meet the diverse needs of our global partners.** We pride ourselves on delivering products that support nutrition, health, and sustainability at every level.

Our in-house brand, Amilife, exemplifies our commitment to purity, quality, and performance. Through Amilife, we offer a comprehensive range of high-purity plant-based ingredients, helping industries create better, healthier products for consumers worldwide.

Since
2014



Radheshyam Lahoti

Founder & CEO



Murli Lahoti

Director

Amitex India, your partner with a trusted, reliable source for premium Lecithin and Phospholipid products - ensuring excellence, consistency, and innovation at every step. Together, we are shaping a healthier, more sustainable future.

Vision & Mission Statement

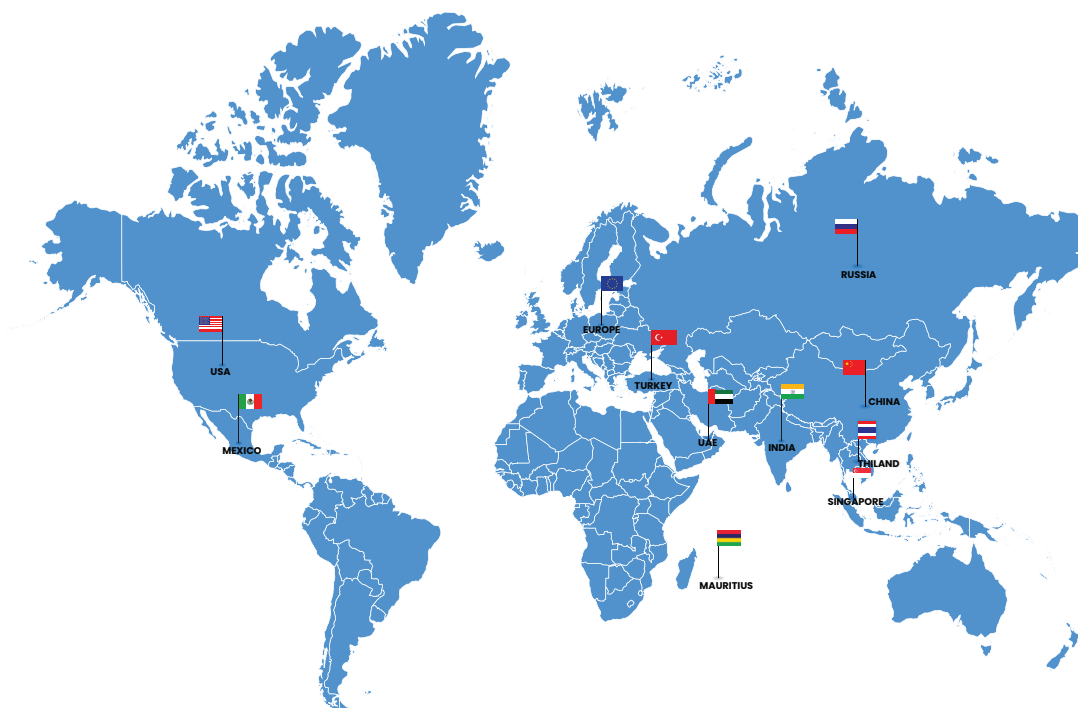
Our Vision : To become a globally recognized leader in **Lecithin and Phospholipid solutions, and food ingredients** empowering healthier lives and sustainable industries through innovation, quality, and trust.

Our Mission : To deliver superior-quality, plant-based Lecithin and Phospholipid ingredients for the Food, Feed, and Health sectors.



Global Presence & Commitment to Quality

Amitex has established itself as a leader in the lecithin industry, setting new benchmarks in innovation, quality, and customer satisfaction. With a rapidly expanding footprint across global markets, we take pride in delivering premium, **100% Non-GMO lecithin** that cater to the evolving needs of the healthcare, food, pharmaceutical, and feed industries.



Production Facility/Manufacturing Facility



Inhouse Modern Quality Control Lab

At Amitex, we have an advanced **in-house Quality Control (QC) Lab**, where ingredient safety and quality are our top priorities. We follow strict testing protocols, innovative methodologies, and rigorous quality checks to ensure every product meets the highest standards.

Quality Control

- Focused on ensuring food safety and delivering high-quality, customer-safe products.
- Equipped with an in-house laboratory using advanced technologies and methods.
- GMO & Non-GMO testing conducted through RT-PCR machines.
- Phospholipid content (PC & LPC) analyzed using HPLC instrumentation.
- Allergen testing recently added with ELISA technology.



Research and Development

- Innovation-driven team constantly evaluating and introducing advanced techniques.
- Focus on enhancing value-added properties in products.
- Ability to deliver high-quality products on time & cost-effectively.
- Equipped with a lab-scale pilot plant to support R&D and meet specific customer requirements.



Quality Assurance & Certifications

Amitex Agro Product Pvt. Ltd. (AAPPL) aims for consistency in its product quality through standardization of all manufacturing factors by continuous improvement in quality systems, production systems and quality assurance plan. The requisite National and International Certification standards such as CERT ID, FSSC 22000, FSSAI, KOSHER, HALAL, GMP Pharma, U.S. FDA and are carefully followed and implemented all the way through regular audits, inspections, strict quality control and quality assurance systems.



Why Amitex Agro?



Global Reach

AmiLife® is the flagship product brand of Amitex India, making waves across global markets.



Advanced Production

We operate a state-of-the-art production facility, manufacturing world-class Lecithin products with consistent quality.



Innovative R&D

Our highly qualified R&D team works in advanced Hi-Tech laboratories, driving innovation and excellence.



Trusted Globally

Trusted by a global clientele of over 100 companies, across diverse industries and continents.



Certified Quality

AmiLife® Lecithin products are fully certified: FSSAI, Kosher, Halal, and NON-GMO.



Custom Solutions

Our unique strength lies in offering custom-formulated Lecithin solutions, tailored to meet your specific requirements.



Reliable Partnership

We are the preferred partner for companies seeking reliable, flexible, and quality-driven supply.



Expert Team

The Amitex Advantage includes a dynamic, experienced, and professional Production & Marketing Team.



World-Class Service

We are committed to delivering world-class service to all our existing and future clients—including you.



Trusted Relationships

At Amitex, we value your trust more than your business—building relationships that last.



Quality Products

Proudly presenting the AmiLife® range of Lecithin products—where quality meets trust.

Lecithin: Nature's Miracle Emulsifier

Lecithin is a naturally occurring group of phospholipids found in nearly every living cell. It is the only known natural emulsifier and is derived from the dehydration of gums recovered during the **refining of 100% India-origin Non-GMO soybean oil**.

Widely used across the **food, cosmetics, pharmaceuticals, healthcare, and animal feed industries**, lecithin **offers exceptional functional, nutritional, and therapeutic benefits**. It is a natural dietary source of essential **phospholipids—Phosphatidylcholine, Phosphatidylethanolamine, and Phosphatidylinositol**—which are crucial for the structure and function of every cell membrane in the body.

Liquid Lecithin

Liquid lecithin is a viscous, **amber-colored substance derived primarily from soybeans, sunflower & Rapeseeds**. It's rich in phospholipids, making it a versatile **Emulsifier and Stabilizer in Food, Feed and Pharmaceuticals applications**.

AmiLife® Standard Soya Lecithin Liquid NON GMO IP (Food Grade)

Applications

Food – Chocolates, Bakery, Instant Mixes, Cookies, Biscuits, Cones, Wafers. Cosmetics – Creams, Anti-Aging formulations. Pharma – Formulations for Liver, Heart, Cholesterol, and Process ingredient.

Function

It is used as a Natural Emulsifier, wetting agent, dispersing agent, stabilizing agent, Viscosity-Reducing agent, anti-spattering agent, mixing and blending agent, Release agent, Conditioning Agent, Lipotropic Agent, Surface-Active agent, and Antioxidant.



AmiLife® Enzymatically Hydrolyzed Soya Lecithin Liquid (E322) / Soya Lyso Lecithin Liquid

Applications

Bakery, Confectionery, Instant Food Mixes, Margarine and Spreads, Animal Feed, Pharmaceuticals.

Function

Emulsifier, Wetting Agent, Stabilizer, Dispersant, Release Agent, Antioxidant, Nutritional Supplement.



AmiLife® Soya Transparent Lecithin Liquid

Applications

Bread, Bakeries, Chocolates, Biscuits, Wafers, Margarine, Pastries, Instant Food Mixes, Cosmetics, Pharmaceuticals, Animal Feed.

Function

Emulsifier, wetting agent, stabilizer, dispersing agent, release agent, antioxidant, and nutritional supplement



AmiLife® Standard Sunflower Lecithin Liquid NON GMO IP (Food Grade)

Applications

Bread, Bakeries, Chocolates, Biscuits, Wafers, Margarine, Pastries, Instant Food Mixes, Cosmetics, Pharmaceuticals, Animal Feed.

Function

Emulsifier, Wetting agent, Dispersing agent, Stabilizing agent, Viscosity Reducing agent, Anti spattering agent, Mixing & Blending agents, Release agent, Conditioning, Lipotropic Surface Active agent and as an Emollient and Antioxidant.



AmiLife® Enzymatically Hydrolyzed Sunflower Lecithin Liquid (E322) / Sunflower Lyso Lecithin Liquid

Applications

Bakery, Confectionery, Beverages, Cosmetics And Personal Care, Dietary Supplements, Margarine And Spreads, Animal Nutrition.

Function

Emulsifying, Wetting, Dispersing, And Stabilizing Properties, Antispattering, Release Agent, Dough Improvement, Viscosity Reduction.



AmiLife® Sunflower Transparent Lecithin Liquid

Applications

Bakery, Confectionery, Beverages, Dairy & Non-Dairy, Pharmaceuticals, Cosmetics & Personal Care, Nutraceuticals, Pet & Animal Nutrition.

Function

Emulsifier, Wetting Agent, Stabilizer, Clean Label, Allergen-free, Nutritional Value.



AmiLife® Rapeseed Lecithin Liquid

Applications

Bakery, Confectionery, Beverages, Cosmetics And Personal Care, Dietary Supplements, Margarine And Spreads, Animal Nutrition.

Function

Emulsifying, Wetting, Dispersing, And Stabilizing Properties, Antispattering, Release Agent, Dough Improvement, Viscosity Reduction.



De-Oiled Lecithin

De-Oiled Lecithin is a purified form of lecithin, typically derived from soya-beans or sunflowers, and rapeseed, with most of the oil content removed. It's rich in phospholipids, making it a powerful natural emulsifier.

AmiLife® De-Oiled Soya Lecithin Powder Non-GMO IP (Food Grade)

Applications

Baked goods, Chocolate, Instant drink mixes, Margarine, Pasta, Ready meals, Chewing gum, Industrial Applications.

Function

Emulsifier, Wetting Agent, Stabilizer, Dispersing Agent, Release Agent, Antioxidant, Extender, Binder, Viscosity Modifier.



AmiLife® De-oiled Non-GMO Soya Lecithin Granules

Applications

Baked Goods, Confectionery, Instantized Products, Dressings and Mayonnaise, energy drinks, healthy bars, non-dairy creams, milk powders, meat sauces, and gravies, Nutritional Supplements, Cosmetics, Industrial Applications.

Function

Emulsification, Stabilization, Release Agent, Wetting Agent, Texture Enhancement, Lubricant.



AmiLife® De-oiled Soya hydroxylated powder

Applications

Bakery Products, Snack Foods, Weaning Foods, Noodles, and Pasta, Gravies, Sauces, and Soups, Fortification of Cereals, Dietetic and Baby Food, Animal Feed (poultry, fish, shrimp, and other livestock.)

Function

Emulsification and Stabilization, Wetting and Dispersion, Release Agent.



AmiLife® De-Oiled Soya Lyso Lecithin (Food) Powder

Applications

Baked Goods, Confectionery, Instant Food Mixes, Margarines and Dressings.

Function

Emulsification, Dispersing, Stabilizer, Wetting Agent, Release Agent, Antioxidant.



AmiLife® De-Oiled Sunflower Lecithin Powder Non-GMO IP (Food Grade)

Applications

Baked Goods, Confectionery, Instantized Products, Dressings and Mayonnaise, energy drinks, healthy bars, non-dairy creams, milk powders, meat sauces, and gravies, Nutritional Supplements, Cosmetics, Industrial Applications.

Function

Emulsification, Stabilization, Release Agent, Wetting Agent, Texture Enhancement, Lubricant.



AmiLife® De-oiled Non-GMO Sunflower Lecithin Granules

Applications

Bakery, Confectionery, Beverages, Dairy, Cosmetics, Pharmaceuticals.

Function

Emulsifier, Wetting Agent, Stabilizer, Release Agent, Antioxidant, Dispersant.



AmiLife® De-Oiled Sunflower Lyso Lecithin (Food) Powder

Applications

Bakery, Chocolate, Confectionery, Instant Foods, margarine, whipped cream, and various dietary and nutritional supplements.

Function

Emulsifier, Stabilizer, Dispersant, Wetting Agent, Release Agent.



Amilife® De-Oiled Rapeseed Lecithin Powder

Applications

Bakery, Confectionery, Convenience Foods, Beverages, Dairy, Meat and Fish, Feed, Pharmaceuticals, Cosmetics.

Function

Emulsification, Dispersion, Wetting, Stabilization, Release Agent, Antioxidant.



Organic Lecithin

Organic lecithin is a plant-based emulsifier derived from certified organic soybeans or sunflower seeds. **It's produced without synthetic fertilizers, pesticides, GMOs, or chemical solvents like hexane—making it a top choice for natural and sustainable formulations.**

Amilife® Organic Soya Lecithin Liquid

Applications

Food, Cosmetics, Pharmaceuticals, Animal Feed.

Function

Natural Emulsifier, Wetting agent, Dispersing agent, Stabilizing agent, Viscosity Reducing agent, Anti spattering agent, Mixing & Blending agent, Release agent, Conditioning, Lipotropic, Surface Active agent, and Antioxidant.



AmiLife® Organic Soya Meal

Applications

Poultry Feed, Cattle Feed, Swine (Pig) Feed, Aquaculture (Fish and Shrimp) Feed, Pet Food, Other Livestock.

Function

Protein Source, Energy Contributor, Immune System Support.



AmiLife® Organic De-Oiled Soya Lecithin Powder (Food Grade)

Applications

Baked Goods, Confectionery, Margarine and Spreads, Instant Mixes & Beverages, Dairy and Plant-Based Alternatives, Sauces, Dressings, and Mayonnaise, Sauces, Dressings, and Mayonnaise, Nutritional Supplements.

Function

Emulsifier, Release Agent, Texture Enhancer, Wetting Agent, Antioxidant, Stabilizer.



AmiLife® Organic Sunflower Lecithin Liquid IP

Applications

Bakery, Bars & Cereals, Beverages, Confectionery, Cosmetics, Dairy & Non-Dairy, Dressings & Sauces, Frozen Desserts.

Function

Emulsifier, Release Agent And Stabilizer



AmiLife® Organic De-Oiled Sunflower Lecithin Powder (Food Grade)

Applications

Baked Goods, Confectionery, Instant Mixes & Beverages, Margarine and Spreads, Dairy and Plant-Based Alternatives, Sauces, Dressings, and Mayonnaise, Snack Foods, Nutritional Supplements

Function

Emulsifier, Instantizer/Wetting Agent, Stabilizer, Texture Enhancer, Release Agent, Antioxidant, Nutritional Source, Viscosity Modifier.



Glycerine

Our Refined Vegetable Glycerine is a premium, plant-based ingredient offering excellent moisture retention, solubility, and formulation stability for **food, pharmaceutical, cosmetic, and industrial applications.**

AmiLife® Organic Refined Vegetable Glycerine

AmiLife® Refined Vegetable Glycerine

Applications

Food & Beverage • Pharmaceuticals
• Nutraceuticals • Personal Care •
Animal Nutrition
• Industrial Applications



Function

Humectant • Solvent • Sweetener
• Plasticizer • Stabilizer •
Emollient

Phosphatidyl Choline (PC)

Phosphatidylcholine (PC) is a key cell-membrane phospholipid with a glycerol backbone, two fatty acid chains, and a phosphate–choline head group. Its water-attracting and water-repelling regions enable stable lipid bilayer formation.

AmiLife® Soya / Sunflower Phosphatidyl Choline (PC) 20% Powder

Applications

Hard Gel encapsulation and formulations, Synthesis of PS and other Phospholipids

Function

Aids in the repair of liver cells. Helps in controlling cholesterol levels. Supports proper cognitive function. Prevents diseases like Memory loss, Dementia, Disorders related to the liver, brain, and heart.

Dissolves fats very rapidly, enhancing overall effectiveness.



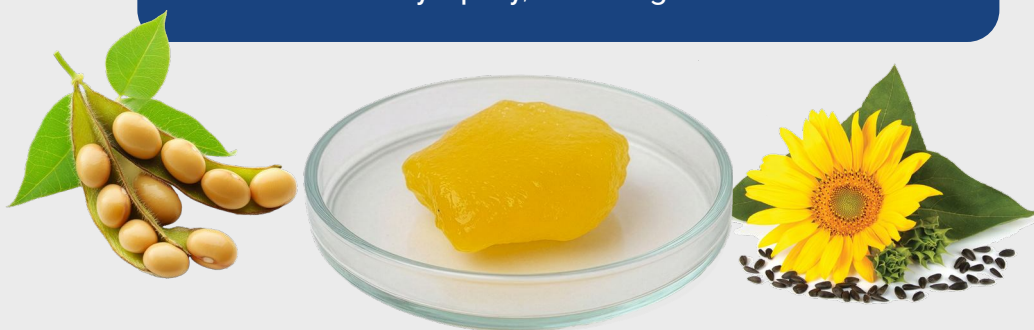
AmiLife® Soya / Sunflower Phosphatidyl Choline (PC) 50% Wax

Applications

- Used in encapsulation and formulations.
- Applied in the synthesis of phospholipids.
- Utilized in pharmaceutical preparations.
- Used for liposome development,
- Also utilized in cosmetic formulations.

Function

- Aids in the repair of liver cells.
- Helps in controlling cholesterol levels.
- Supports proper cognitive function.
- Prevents diseases like Memory loss, Dementia, Disorders related to the liver, brain, and heart.
- Dissolves fats very rapidly, enhancing overall effectiveness.



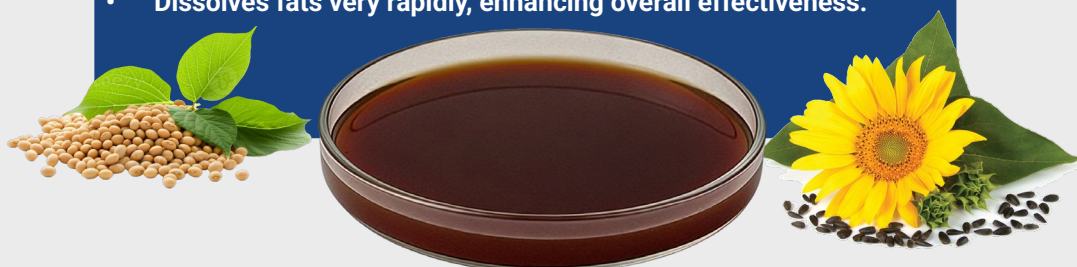
AmiLife® Soya / Sunflower Phosphatidyl Choline (PC) 50% Liquid

Applications

Encapsulation and formulations, Synthesis of Phospholipids, in Pharmaceutical preparations, Liposomes, cosmetics.

Function

- Aids in the repair of liver cells.
- Helps in controlling cholesterol levels.
- Supports proper cognitive function.
- Prevents diseases like Memory loss, Dementia, Disorder related to the liver, brain & heart.
- Dissolves fats very rapidly, enhancing overall effectiveness.



AmiLife® Soya / Sunflower Phosphatidyl Choline (PC) 30% Powder

Applications

Hard Gel encapsulation and formulations, Synthesis of PS and other Phospholipids

Function

Aids in the repair of liver cells. Helps in controlling cholesterol levels. Supports proper cognitive function. Prevents diseases like Memory loss, Dementia, Disorders related to the liver, brain, and heart. Dissolves fats very rapidly, enhancing overall effectiveness.



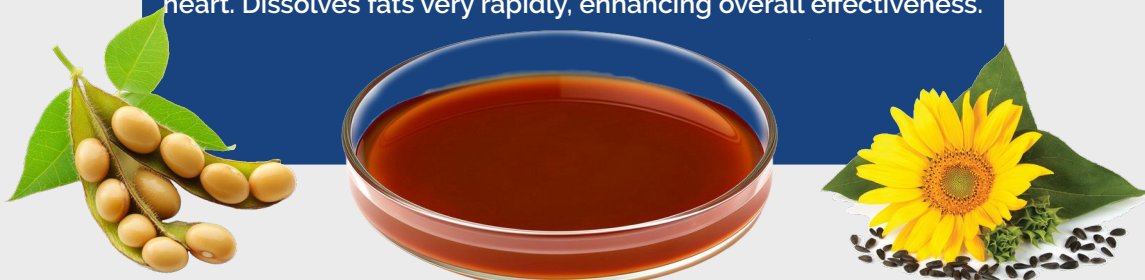
AmiLife® Soya / Sunflower Phosphatidyl Choline (PC) 35% Liquid

Applications

Commonly used in soft gel encapsulation and formulation. Used in the synthesis of ALPHA GPC (Glycero Phosphatidyl Choline) – a highly effective form of delivering phosphatidylcholine (PC). Also utilized in cosmetic formulations

Function

Aids in the repair of liver cells. Helps in controlling cholesterol levels. Supports proper cognitive function. Prevents diseases like Memory loss, Dementia, Disorders related to the liver, brain, and heart. Dissolves fats very rapidly, enhancing overall effectiveness.



AmiLife® Soya / Sunflower Phosphatidyl Choline (PC) 70% Wax

Applications

- Used in encapsulation and formulations
- Applied in the synthesis of phospholipids
- Utilized in pharmaceutical preparations
- Used for liposome development
- Also utilized in cosmetic formulations

Function

- Aids in the repair of liver cells.
- Helps in controlling cholesterol levels.
- Supports proper cognitive function.
- Prevents diseases like Memory loss, Dementia, Disorders related to the liver, brain, and heart.
- Dissolves fats very rapidly, enhancing overall effectiveness.



AmiLife® Soya / Sunflower Phosphatidyl Choline (PC) 90% Wax

Applications

Encapsulation and formulations, Synthesis of Phospholipids, in Pharmaceutical preparations, Liposomes, cosmetics

Function

- Aids in the repair of liver cells.
- Helps in controlling cholesterol levels.
- Supports proper cognitive function.
- Prevents diseases like Memory loss, Dementia, Disorders related to the liver, brain, and heart.
- Dissolves fats very rapidly, enhancing overall effectiveness.



AmiLife® Soya Phosphatidyl Choline (PC) 40% Powder

Applications

Nutraceuticals & Healthcare, Cosmetics & Personal Care, Pharmaceuticals.

Function

Cell Membrane Structure, Choline Source, Fat Metabolism & Digestion, Emulsifying Properties, Enhanced Bioavailability.



AmiLife® Soya Hydrogenated Phosphatidylcholine (HSPC) 90% Powder

Applications

Pharmaceutical, Cosmetics, Nutraceuticals

Function

Increased Stability, Reduced Hygroscopicity, and Oxidative Stability, Biocompatibility, and Low Immunogenicity, Emulsification and Stabilization, Improved Solubility and Bioavailability, Controlled Release, Skin Barrier Enhancement.



AmiLife® Sunflower Phosphatidyl Choline (PC) 20% Liquid

Applications

Softgel Encapsulation, Dietary Supplements, Cosmetics, And Pharmaceutical Formulations.

Function

Liver Health, Supports Brain And Heart Function, And Is Also Used In The Synthesis Of Alpha-Gpc.



Phosphatidylserine (PS)

Phosphatidylserine (PS) is a phospholipid found in high concentrations in the brain's cell membranes. It plays a vital role in maintaining cellular structure, signaling, and cognitive function. Naturally present in foods like soy, fish, and organ meats, it's also available as a supplement—often derived from soy or sunflower lecithin.

AmiLife® Phosphatidylserine (PS) 20% Powder

Applications

Cognitive Support, Stress & Mood Management, Sports Nutrition, Functional Foods & Beverages, Infant Formulas.

Function

Brain Cell Structure, Neurotransmitter Activity, Cortisol Regulation, Nutrient Transport.



AmiLife® Phosphatidylserine (PS) 20% Liquid

Applications

Cognitive Health Supplements, Stress Management, Sports Nutrition, Infant Formulas.

Function

Cell Membrane Component, Neurotransmitter Release, Brain Cell Communication, Cortisol Regulation, Nutrient Transport.



AmiLife® Phosphatidylserine (PS) 50% Powder

Applications

Advanced Cognitive Health Supplements, Intensive Stress & Mood Support, Specialized Sports Nutrition, Functional Foods & Beverages, Pharmaceutical Research & Development.

Function

Critical Brain Cell Membrane Component, Enhanced Neurotransmitter Activity, Potent Cortisol Regulation, Improved Nutrient Transport.



AmiLife® Phosphatidylserine (PS) 70% Powder

Applications

Premium Cognitive Supplements, Advanced Neurological Support, High-Performance Sports Nutrition, Pharmaceutical-Grade Formulations, Clinical Research.

Function

Superior Brain Cell Membrane Optimization, Maximized Neurotransmitter Activity, Profound Cortisol Regulation, Enhanced Nutrient & Waste Exchange, Promotes Neurogenesis & Synaptic Plasticity.



Animal Feed

Animal feed refers to nutritionally formulated food given to domesticated animals—especially livestock like cattle, poultry, swine, and fish—to support growth, health, and productivity. It includes both natural forages and manufactured compound feeds.

AmiLife® Soya Lecithin Liquid Feed Grade

Applications

Animal Feed (Poultry, Cattle, Swine, Aqua-feed), Pet Food, Milk Replacers.

Function

Natural Emulsifier, Enhances Nutrient Absorption, Energy Source, Source of Phospholipids, Choline Provider, Improves Feed Utilization, Promotes Growth & Health, Reduces Feed Dust.



AmiLife® De-Oiled Soya Lecithin Powder Feed Grade

Applications

Animal Feed, Milk Replacers.

Function

Natural Emulsifier, Enhances Nutrient Absorption, Provides Essential Phospholipids, Source of Choline, Energy Source, Improves Growth and Health, Reduces Feed Dust.



AmiLife® Hydrolyzed / Soya Lyso Lecithin Liquid Feed Grade

Applications

Animal Feed: Widely used in feed for poultry (especially broilers), aquaculture (fish, shrimp), swine, and calves due to its superior digestibility and absorption enhancement, Milk Replacers.

Function

Superior Emulsification, Enhanced Fat Digestion & Absorption, Improved Nutrient Utilization, Optimized Energy Utilization, Promotes Growth & Weight Gain, Supports Liver & Gut Health.



AmiLife® Hydrolyzed / Soya Lyso Lecithin Powder Feed Grade with carrier

Applications

Animal Feed (Poultry, Swine, Aquaculture, Calves), Milk Replacers.

Function

Superior Emulsification, Enhanced Fat Digestion & Absorption, Improved Nutrient Utilization, Optimized Energy Utilization, Promotes Growth & Weight Gain, - Supports Gut Health.



AmiLife® High LPC & High LPL Powder

Applications

Animal Feed (Poultry, Swine, Aquaculture, Calves), Milk Replacers.

Function

Superior Emulsification, Enhanced Fat Digestion & Absorption, Improved Nutrient Utilization, Optimized Energy Utilization, Promotes Growth & Weight Gain, - Supports Gut Health.



AmiLife® High LPC & High LPL Liquid

Applications

Animal Feed Formulations, Liquid Milk Replacers, Functional Beverages & Liquid Supplements

Function

Superior Fat Emulsification, Maximized Nutrient Absorption, Optimized Energy Utilization, Supports Gut Health, Enhanced Palatability.



AmiLife® Poultry Oil

Applications

Animal Feed, Pet Food, Feed Manufacturing

Function

Concentrated Energy Source, Essential Fatty Acid Provider, Enhances Palatability, Reduces Feed Dustiness, Aids Fat-Soluble Vitamin Absorption, Improves Feed Efficiency, Mitigates Heat Stress.



AmiLife® Pure De-Oiled Soya Hydrolyzed/ Lyso Lecithin Powder

Applications

Animal Feed, Milk Replacers, Pet Food.

Function

Superior Emulsification, Enhanced Fat & Nutrient Absorption, Improved Feed Conversion Ratio (FCR), Supports Gut Health, Source of Bioavailable Lyso phospholipids.



Protein Concentrate & Isolate

Animal feed refers to nutritionally formulated food given to domesticated animals—especially livestock like cattle, poultry, swine, and fish—to **support growth, health, and productivity**. It includes both natural forages and manufactured compound feeds.

AmiLife® Pea Protein Concentrate

Applications

Baked goods, Nutritional supplements, Snacks, and cereals, Plant-based dairy alternatives

Function

High Protein Content, Digestibility, And Allergen-Free.



AmiLife® Pea Protein Isolate

Applications

Sports nutrition, Plant-based meat alternatives, Protein-enriched beverages, High-protein snacks.

Function

High Protein Content, Low in Carbs and Fat, Hypoallergenic, Neutral Taste.

AmiLife® Soya Protein Concentrate

Applications

Baked Goods, Meat Products and Substitutes, Dairy Alternatives, Nutritional Supplements.

Function

Moderate Protein Content, Fiber-Rich, Complete Protein, Sustainable, and Non-GMO, Versatility.



AmiLife® Soya Protein Isolate

Applications

Sports nutrition, Plant-based meat alternatives, Protein-enriched beverages, High-protein snacks.

Function

Moderate Protein Content, Fiber-Rich, Complete Protein, Sustainable, and Non-GMO, Versatility.

AmiLife® Rice Protein Concentrate

Applications

Baked Goods, Snack Foods, Plant-Based Dairy Products, Nutritional Supplements

Function

Moderate Protein Content, Fiber-Rich, Complete Protein, Sustainable, and Non-GMO, Versatility.



AmiLife® Rice Protein Isolate

Applications

Sports Nutrition, Protein-Enriched Foods, Functional Beverages, Dietary Supplements

Function

High Protein Content, Low in Fat and Carbohydrates, Complete Amino Acid Profile, Hypoallergenic, Easily Digestible, Neutral Flavor.



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