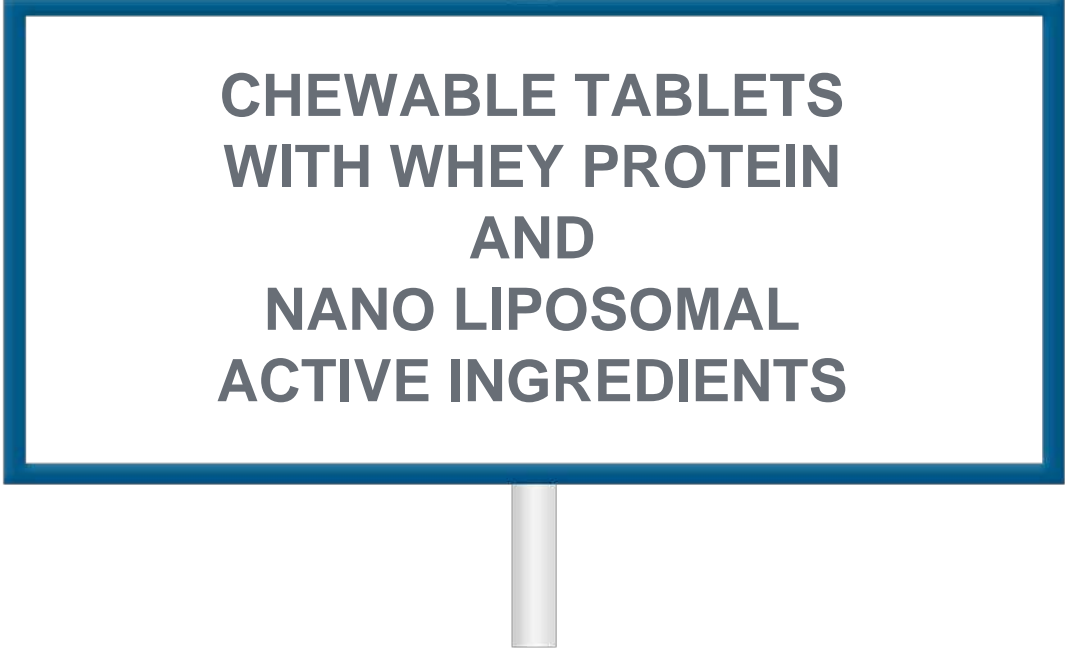




THIS WHEY



**CHEWABLE TABLETS
WITH WHEY PROTEIN
AND
NANO LIPOSOMAL
ACTIVE INGREDIENTS**



SUPREME
PHARMATECH



Supreme Pharmatech is one of the few biotech companies in the world, which is actively developing and applying liposomal nanotechnology on production scale. Supreme Pharmatech is operating at over 10,000 square meters facilities, which are partially powered by solar energy. The production process is automated at maximum level and complies with GMP regulations. All company products are certified by Thai FDA. The company also passed US FDA registration since beginning of 2021.

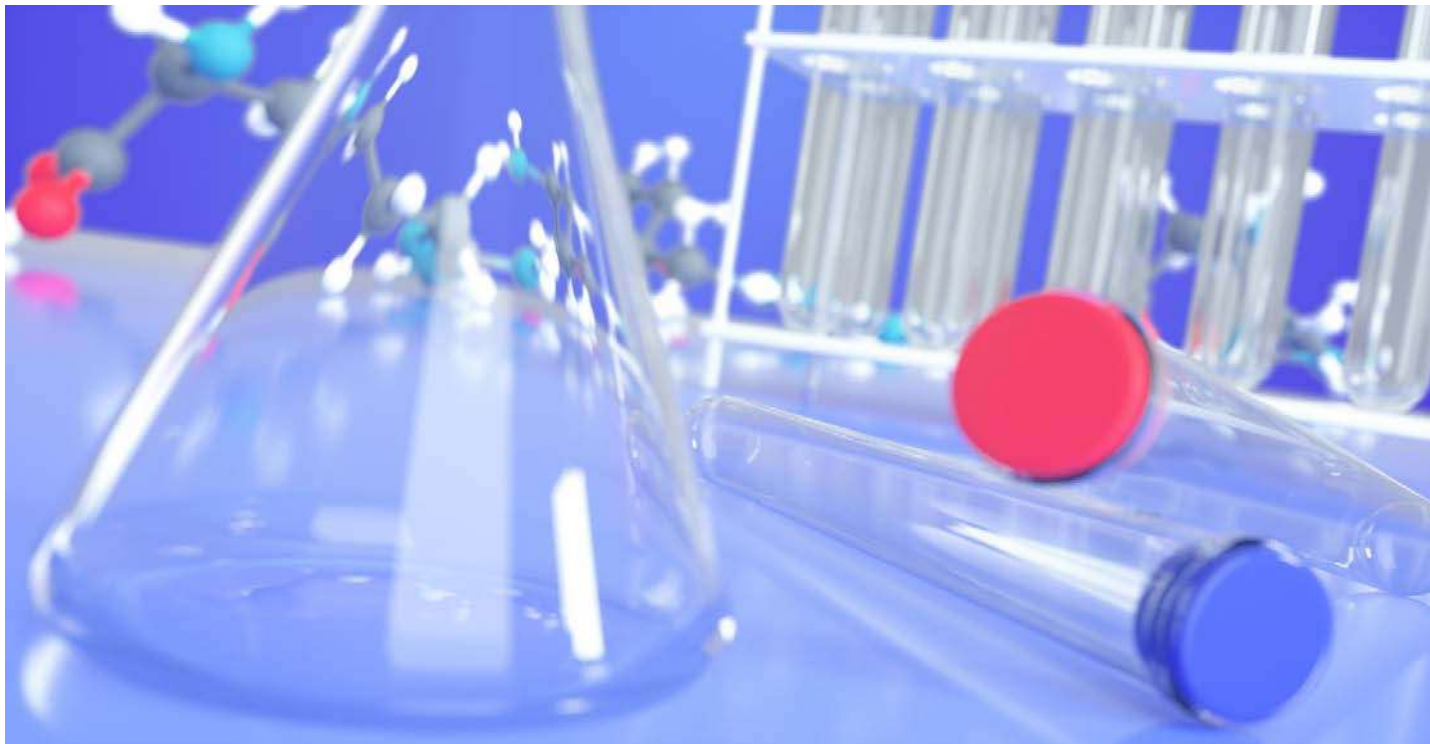
Nowadays food supplements market is rapidly changing into nano liposomal food supplements market, and Supreme Pharmatech is playing a leading role in this change. Liposomal nanotechnology is a revolutionary step in development of pharmaceutical and food industries. Liposomes can manipulate the solubility of encapsulated active ingredients, as well as protect them from degradation, and even achieve delivery to specific site. Oral liposome delivery system is capable to bypass the gastric system and deliver nutrients to the target cells and tissues in almost full digested amount. Liposomes are considered as the most promising carriers for nutrients delivery to the cells because of their ability of long circulation residence time, as well as precise targeting.

Liposomal ingredients of natural origin will soon play an important role in daily life of whole mankind. Liposomal nanotechnology is already used in development and production of vaccines and anti-cancer drugs. Liposomal nanoemulsions are finding more and more applications in pharmaceutical and food industries. It is estimated, that at the end of this decade liposomal nanotechnology will become dominant delivery system for pharmaceuticals and natural active ingredients.

Supreme Pharmatech is applying patented liposomal nanotechnology for production of new generation dietary food supplements for human and animal consumption. Liposomal dietary food supplements for humans may play vital role in integrative medicine and as a preventive measures for many diseases. Liposomal veterinarian dietary supplements may do the same for house pets and bigger animals. Human liposomal dietary food supplements and veterinarian liposomal dietary food supplements may have numerous forms, such as tablets, hard shell capsules with dry powders and hard shell capsules filled with nanoemulsion, softgels with nanoemulsion, ampoules with nanoemulsion, nano sprays, nano powders in sachets, nanoemulsions in sachets, and many more.

R&D department of Supreme Pharmatech constantly carries research in the field of biotech nanotechnology. We had developed numerous SOPs (Standard Operational Procedure) for vitamins, minerals, proteins and amino acids, oils, active botanicals and other active pharmaceutical ingredients (APIs).





ABOUT LIPOSOMAL TECHNOLOGY

WHAT IS LIPOSOME

A liposome is a tiny sphere consisting of an aqueous core entrapped within one or more natural phospholipids, which are forming closed bilayered structures. It is happening because phospholipids are amphiphilic, they consist of a hydrophilic head and hydrophobic tail. When phospholipids get in an aqueous solution, the hydrophobic tails face each other avoiding the water and forming a phospholipid bilayer. This bilayer must form closed liposomal sphere in order to exclude water contacting hydrophobic tails.

SIZE OF LIPOSOMES

Liposomes are nano-particles

PHOSPHOLIPID BILAYER

Supreme Pharmatech is using highest purity phospholipids derived from sunflower

TOXISITY OF LIPOSOMES

Liposomes have low toxicity and lack of immune system activation

PATENTED TECHNOLOGY

Supreme Pharmatech is applying patented technology of liposomal encapsulation without the usage of harmful solvents. This unique method of nanoencapsulation can be described as Green Technology.

ADVANTAGES OF LIPOSOMAL TECHNOLOGY

DIGESTIVE ADVANTAGES

Phospholipid bilayer of liposomes is impervious to the various digestive enzymes, acids and bile salts

AVOIDING LIVER METABOLIZATION

The liposomes are absorbed by the enterocytes of the villi in the small intestine and incorporated into chylomicrons inside the enterocytes, then transported to subclavian vein through the lymph system, bypassing the portal circulation of the liver

INTRA-CELLULAR DELIVERY

- Adsorption way - is when the liposome wall adheres to the wall of the cell and releases its content into the cell.
- Endocytosis way - is when the cell engulfs the liposome, forms a membrane-bounded vesicle (endosome) and the liposome gains entry into the cell without passing through the cell membrane.
- Fusion way – is when liposome membrane melds with the membrane of the cell and carry the contents of the liposome into the cell.
- Lipid exchange – is when the contents of the liposome and cell exchange their lipid contents.

ANTI-AGEING



TABLET

1000 mg

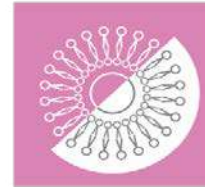
QUANTITY

60 tablets

BOTTLE

food grade plastic

SUGAR FREE



WHEY

WITH
LIPOSOMAL
RESVERATROL

60

chewable
tablets

dietary supplement product

**United States Patent
US20100239521A1**



WHEY PROTEIN

Whey is low-calorie source of protein, which helps support healthy bones, muscles, hair, and organ function.

Protein provides the amino acids the body needs to rebuild damaged muscle tissue and create new muscle.

Regularly adding whey protein to the diet can help reduce markers of chronic inflammation. Chronic inflammation is linked to a number of potential health problems, such as heart disease, diabetes, inflammatory bowel disease, and arthritis.

Some studies suggest that whey protein may help lower high cholesterol levels, especially LDL cholesterol (the "bad" one). High level of cholesterol is connected to a higher risk of strokes and heart diseases.

RESVERATROL

Resveratrol is antioxidant polyphenol from grapes. The anti-aging mechanisms of resveratrol were mainly ameliorating oxidative stress, relieving inflammatory reaction, improving mitochondrial function, and regulating apoptosis.

Resveratrol could be an effective and safe compound for the prevention and treatment of aging and age-related diseases.

SUPREME
PHARMATECH

FORMULA $C_{14}H_{12}O_3$ **CLASS**

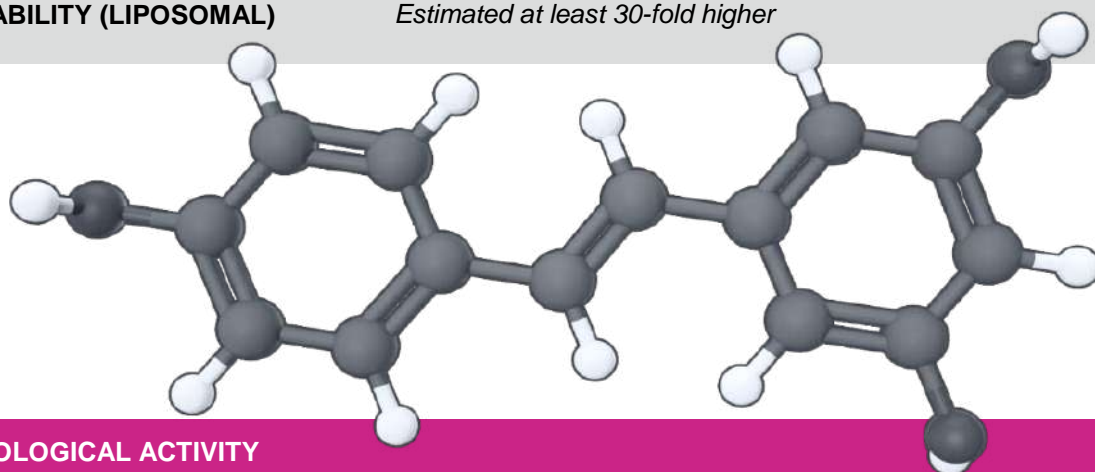
Stilbenoid, polyphenolic phytoalexin

ORAL BIOAVAILABILITY

Low

ORAL BIOAVAILABILITY (LIPOSOMAL)

Estimated at least 30-fold higher

**MAIN PHARMACOLOGICAL ACTIVITY****ANTIOXIDATIVE**

Scavenging free radicals, modulating antioxidant enzymes, prevents oxidative stress-induced cellular damage by increasing the plasma antioxidant capacity

ANTICANCER

Ability to inhibit carcinogenesis at multiple stages by inhibiting angiogenesis, preventing the activation of carcinogens, and induction of cell cycle arrest and apoptosis in tumor cells

CARDIOPROTECTIVE

Blocks the platelet aggregation that results in ischemia and stroke

Promotes vasorelaxation through multiple pathways

Reduces the formation of atherosclerotic plaques

Improves serum cholesterol and triglyceride concentrations

ANTI-INFLAMMATORY

Decreases inflammation by inhibiting the activation of inflammation mediators and markers

IMMUNOMODULATING

Exerts immune-regulatory effects on immune cells

Participates in immune cells activation

Improves immunologic activity against cancer cells

NEUROPROTECTIVE

Protects the brain against damage following cerebral ischemia and Alzheimer disease

ANTIOBESITY

Reduces body weight and adiposity, prevents an increase in triacylglycerol concentrations

ANTIDIABETIC

Improves glucose homeostasis, decreases insulin resistance, improves insulin secretion, and protects beta cells of pancreas

POSSIBLE CLINICAL APPLICATION

Cancers

Cardiovascular diseases including atherosclerosis, stroke, ischemia, heart failure

Metabolic disorders, including diabetes and obesity

Neurodegenerative diseases including Alzheimer's disease, Parkinson's disease, Huntington disease

Pathological inflammation

Bacterial and viral infectious diseases

Autoimmune disease including lupus, multiple sclerosis, rheumatoid arthritis, psoriasis

References:

<https://www.nature.com/articles/nrd2060>

<https://www.mdpi.com/2072-6643/10/12/1892>

<https://pubmed.ncbi.nlm.nih.gov/31035454/>

METABOLISM



TABLET

1000 mg

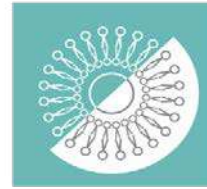
QUANTITY

60 tablets

BOTTLE

food grade plastic

SUGAR FREE



WHEY

WITH
LIPOSOMAL
HESPERIDIN

60

chewable
tablets

dietary supplement product

**United States Patent
US20100239521A1**



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HESPERIDIN

Hesperidin is a flavanone from citrus fruits with diverse biological activities. Hesperidin possesses inhibitory effect against obesity diseases.

Hesperidin regulates lipid metabolism and glucose metabolism, also regulates antioxidant index and inflammation due to obesity. Hesperidin can significantly improve symptoms such as postprandial hyperglycemia and hyperlipidemia.

SUPREME
PHARMATECH

FORMULA

$C_{28}H_{34}O_{15}$

CLASS

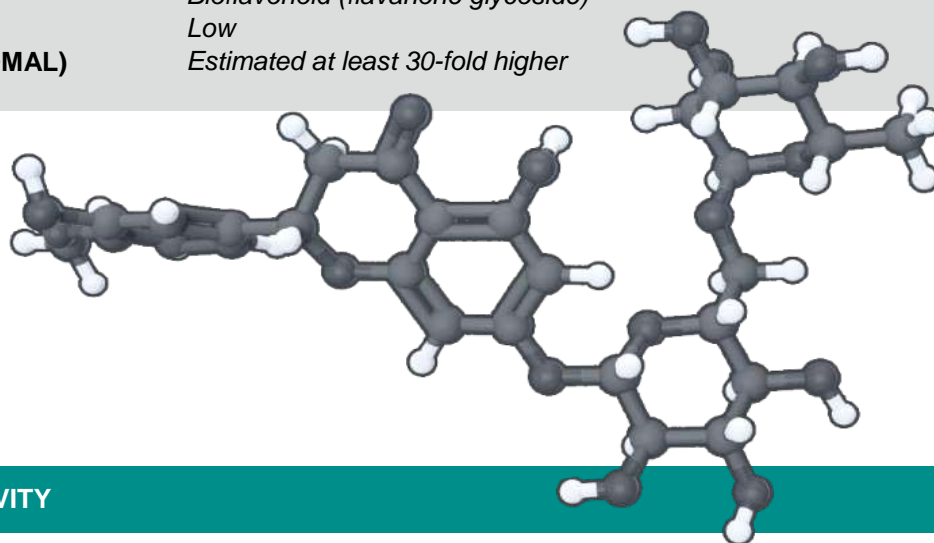
Bioflavonoid (flavanone glycoside)

ORAL BIOAVAILABILITY

Low

ORAL BIOAVAILABILITY (LIPOSOMAL)

Estimated at least 30-fold higher



MAIN PHARMACOLOGICAL ACTIVITY

ANTIOXIDATIVE

Exerts direct free radical scavenging ability, capability to increase cellular glutathione content, reduces oxidative stress markers, inhibits lipid peroxidation, and prevents DNA damage

NEUROPROTECTIVE

Ameliorates deficits in social interactive behaviors, suppresses the oxidative stress, attenuates behavioral alterations, regulates cellular signaling pathways involved in stroke and epilepsy

PSYCHOPROTECTIVE

Exerts an antidepressant-like effect, decreases stress and anxiety, exerts a sedative effect

ANTICANCER

Prevents carcinogenesis by inducing apoptosis of tumor cells, suppression of inflammation, and inhibition of the proliferation of cancer cells

CARDIOPROTECTIVE

Exerts anti-hypotensive, hypolipidemic effect, and reduces inflammation

ANTI-INFLAMMATORY

Decreases inflammation biomarkers, suppresses pro-inflammatory protein production

ANTIDIABETIC

Exerts both hypoglycemic and hypolipidemic effects, attenuates hyperglycemia mediated oxidative stress

RADIOPROTECTIVE

Protecting the DNA, immune and hematopoietic systems from X-ray, UV, and γ -radiation

POSSIBLE CLINICAL APPLICATION

Cancers

Cardiovascular diseases including hypertension, myocardial infarction

Neurodegenerative diseases including epilepsy, Parkinson's and Alzheimer's diseases, stroke, Huntington disease

Psychiatric disorders including stress and anxiety

Liver disease including fatty liver, steatosis, alcohol-induced liver disease, and liver cancer

Allergies, asthma

Diabetes, hypercholesterolemia

Inflammatory skin diseases

Rheumatoid arthritis

Viral and bacterial infectious diseases

Osteoporosis

Kidney diseases

References:

<https://pubmed.ncbi.nlm.nih.gov/25675136/>

<http://op.niscair.res.in/index.php/IJBB/article/view/27358>

SKIN, HAIR, NAILS



TABLET

1000 mg

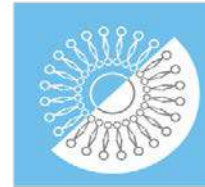
QUANTITY

60 tablets

BOTTLE

food grade plastic

SUGAR FREE



WHEY

WITH
LIPOSOMAL
GLUTATHIONE

60

chewable
tablets

dietary supplement product

**United States Patent
US20100239521A1**



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GLUTATHIONE

Glutathione is an antioxidant present in almost every cell in the body. It is a tripeptide, and made from the amino acids glycine, cysteine, and glutamic acid.

Glutathione also possesses antimelanogenic, UV-protecting, skin lightening, hyperpigmentation and wrinkles reducing properties. Glutathione also possesses certain anti-aging properties.

SUPREME
PHARMATECH

FORMULA

$C_{10}H_{17}N_3O_6S$

CLASS

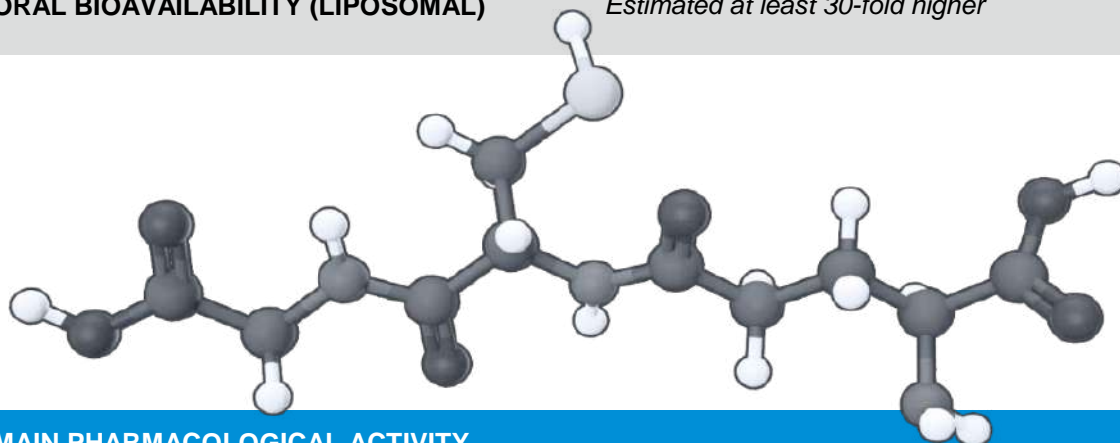
Tripeptide

ORAL BIOAVAILABILITY

Insignificant

ORAL BIOAVAILABILITY (LIPOSOMAL)

Estimated at least 30-fold higher



MAIN PHARMACOLOGICAL ACTIVITY

ANTIOXIDATIVE

Scavenges free radicals directly or through enzymatic catalysis, prevents the oxidation of biomolecules

ANTI-INFLAMMATORY

Capable to suppress inflammation by decreasing the reactive oxygen species (ROS)

Capable to inhibit inflammatory pathways

NEUROPROTECTIVE

Exerts significant improvement in cognitive performance and the Dementia Rating Scale

ANTICANCER

Effective in removal and detoxification of carcinogens, helps to reduce cancer incidents

HEPATOPROTECTIVE

Prevents liver oxidative injury by increasing antioxidant level

ANTIVIRAL

Inhibits viral replication by reducing ROS levels, inhibits pro-inflammatory proteins levels associated with viral infections in HIV and Tuberculosis patients, prevents cytokine storm in Covid-19

CARDIOPROTECTIVE

Prevents major cardiovascular diseases like hypertension and atherosclerosis by maintaining redox balance

LUNG PROTECTIVE

Preventing lung diseases like chronic obstructive pulmonary diseases by maintaining the balance of thiol-redox state

ANTIDIABETIC

Improves insulin-mediated glucose uptake, prevents the development of hyperglycemia and the decrease in insulin levels, reduces apoptosis in pancreatic β -cells

IMMUNOMODULATING

Prevents autoimmune diseases and immune dysfunctions by reducing the oxidative burden and regulating immune cells response

POSSIBLE CLINICAL APPLICATION

Cancers

Pulmonary viral infections diseases

Neurodegenerative diseases (Alzheimer's, Parkinson's, multiple sclerosis, autism)

Liver diseases (alcoholic, injury related, fibrogenesis related)

Autoimmune diseases (arthritis, lupus, psoriasis)

Osteoporosis

References:

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2756154/>

<https://www.mdpi.com/2076-3921/9/10/914/htm>

<https://link.springer.com/article/10.1007/s11064-020-03030-1>

BONES, JOINTS



TABLET

1000 mg

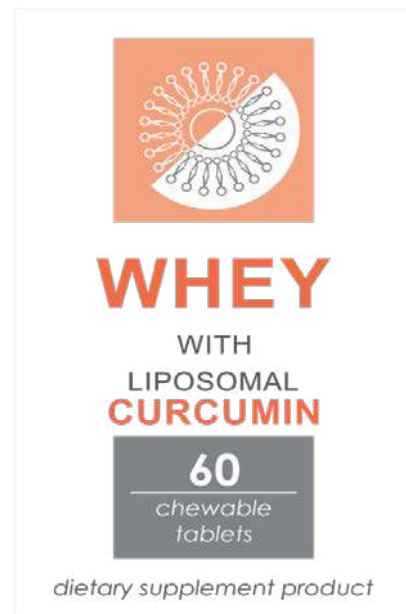
QUANTITY

60 tablets

BOTTLE

food grade plastic

SUGAR FREE



**United States Patent
US20100239521A1**



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CURCUMIN

Curcumin is a polyphenolic compound derived from turmeric. Among the various molecular targets of curcumin, some are involved in bone remodeling, which strongly suggests that curcumin can affect the skeletal system.

Curcumin has potential application to treat bone disorders characterized by an excessive resorption activity.

SUPREME
PHARMATECH

FORMULA $C_{21}H_{20}O_6$ **CLASS**

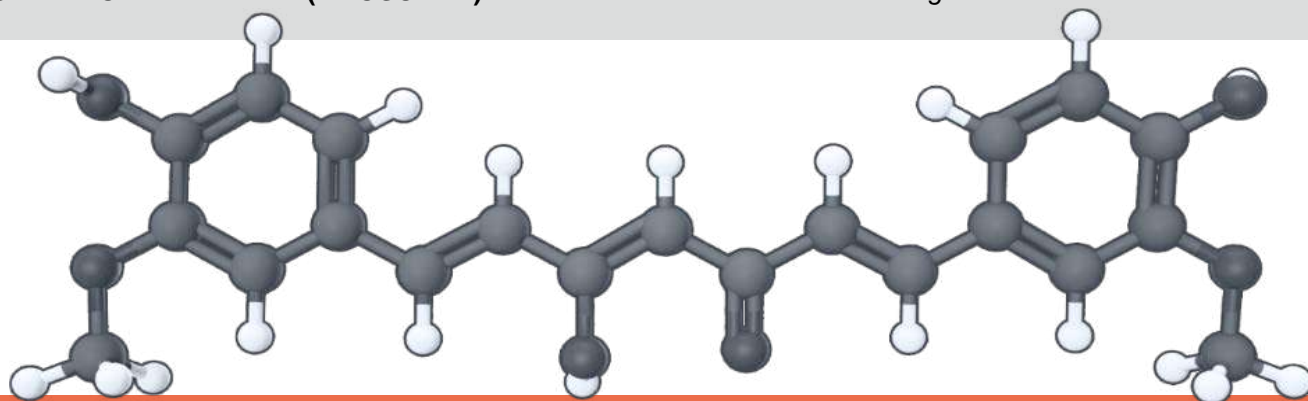
Phenol, curcuminoid (Diferuloylmethane)

ORAL BIOAVAILABILITY

Less than 1%

ORAL BIOAVAILABILITY (LIPOSOMAL)

Estimated at least 30-fold higher

**MAIN PHARMACOLOGICAL ACTIVITY****ANTIOXIDATIVE***Improves systemic markers of oxidative stress**Modulates the activity of GSH, catalase, and SOD enzymes active in the neutralization of free radicals**Inhibits ROS-generating enzymes such as lipoxygenase/cyclooxygenase and xanthine hydrogenase/oxidase***ANTI-INFLAMMATORY***Capable to suppress inflammation through many different mechanisms***ANTIVIRAL***Antiviral activity against different viruses: papillomavirus virus (HPV), influenza virus, Hepatitis B virus (HBV), Hepatitis C virus (HCV), adenovirus, coxsackie virus, Human norovirus (HuNoV), Respiratory syncytial virus (RSV) and Herpes***ANTICANCER***Prevents carcinogenesis by affecting two primary processes: angiogenesis and tumor growth***ANTIBACTERIAL, ANTIFUNGAL***Inhibits growth of a variety of periodontopathic bacteria, pathogenic bacteria (E.coli, S.aureus, H.pylori), able to control fungal related spoilage and fungal pathogens***ANTIALLERGIC***Regulates airway inflammation and airway obstruction mainly by modulating cytokine levels***IMMUNOMODULATING***Immunesuppressive activities resulting in improvement of symptoms of rheumatoid arthritis***LIPID LOWERING, ANTIDIABETIC***Improves overall function of beta-cells, lowering level of HOMA-IR (insulin resistance index)**Shown significant improvements in BMI, body fat and body measures***NEUROPROTECTIVE***Beneficial effects against neurodegenerative diseases***POSSIBLE CLINICAL APPLICATION***Allergies and respiratory diseases, including respiratory tract infections and asthma**Bacterial and parasitic diseases, fungal and viral infections**Cancers, tumors, lupus, AIDS, β -Thalassemia**Cognitive impairment, including Alzheimer's disease**Metabolic disorders, including diabetes and obesity**Musculoskeletal diseases, including arthritis and degenerative bone diseases**Neuroinflammatory diseases, including Parkinson's disease and diabetic neuropathy**Depression, anxiety**Skin diseases (vitiligo, psoriasis)***References:**<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5664031/>https://www.ijrrjournal.com/IJRR_Vol.7_Issue.1_Jan2020/IJRR0039.pdf<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3535097/>

BRAIN, NERVES



TABLET

1000 mg

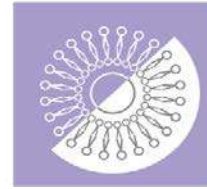
QUANTITY

60 tablets

BOTTLE

food grade plastic

SUGAR FREE



WHEY

WITH
LIPOSOMAL
QUERCETIN

60

chewable
tablets

dietary supplement product

**United States Patent
US20100239521A1**



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QUERCETIN

Quercetin is a widely presented in nature flavonoid, which has been demonstrated to have a role in the prevention of neurodegenerative and cerebrovascular diseases.

Quercetin improves memory, learning, and cognitive functions, and all these effects have been shown to be associated with its antioxidant properties.

SUPREME
PHARMATECH

FORMULA

$C_{15}H_{10}O_7$

CLASS

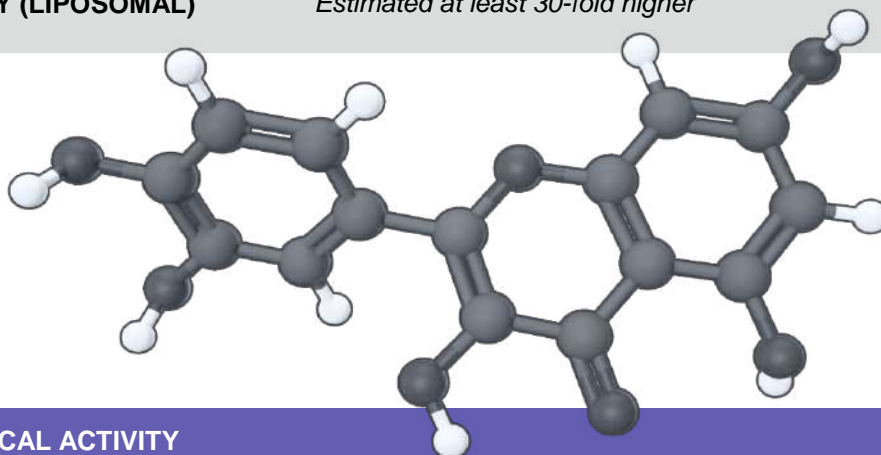
Bioflavonoid (3,3',4',5,7-pentahydroxyflavone)

ORAL BIOAVAILABILITY

Low

ORAL BIOAVAILABILITY (LIPOSOMAL)

Estimated at least 30-fold higher



MAIN PHARMACOLOGICAL ACTIVITY

ANTIOXIDATIVE

- Directly scavenging free radicals
- Chelating metal ions and inhibiting lipid peroxidation
- Regulating levels of glutathione to enhance antioxidant capacity
- Increasing expression of antioxidant enzymes glutathione transferase and aldo-keto reductase

ANTIMICROBAL

- Good inhibitory effect on the growth of pathogenic bacteria: *Aspergillus flavus*, *Escherichia coli*, *Proteus*, *Pseudomonas aeruginosa*, *Salmonella enteritidis*, *Staphylococcus aureus*

ANTIPROTOZOAL

- Inhibitory effects against various protozoan parasites: *Toxoplasma*, *Babesia*, *Theileria*, *Trypanosoma*, and *Leishmania*

ANTIVIRAL

- Strong antiviral activity towards a wide range of viruses

ANTI-INFLAMMATORY

- Significant anti-inflammatory potential in different cell types

IMMUNOMODULATING

- Enhancing cellular and humoral immune functions

NEUROPROTECTIVE

- Beneficial effects against neurodegenerative diseases with inhibitory effect against acetylcholinesterase and oxidative stress

POSSIBLE CLINICAL APPLICATION

- Allergies and respiratory diseases
- Bacterial and parasitic diseases and viral infections
- Cancers, tumors
- Cardiovascular diseases
- Cognitive impairment, including Alzheimer's disease
- Hepatoprotective and anti-mycotoxin effect
- Immunomodulative effect
- Metabolic disorders, including diabetes and obesity
- Musculoskeletal diseases, including arthritis and degenerative bone diseases
- Neuroinflammatory diseases, including Parkinson's disease
- Renoprotective and anti-oxalate effect (kidney stones, gout)
- Skin and body ageing

References:

- <https://www.hindawi.com/journals/omcl/2020/8825387/>
- <https://www.mdpi.com/2304-8158/9/3/374/pdf>
- <http://www.bioline.org.br/pdf?pr14215>

IMMUNITY



TABLET

1000 mg

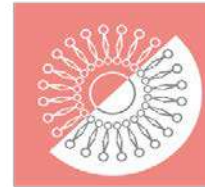
QUANTITY

60 tablets

BOTTLE

food grade plastic

SUGAR FREE



WHEY

WITH
LIPOSOMAL
ASTRAGALUS

60

chewable
tablets

dietary supplement product

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ASTRAGALUS

Astragalus have been demonstrated to support a healthy immune system and it is considered a master immune herb.

Astragalus effectively promotes immune system health by improving B and T lymphocyte activity and helping balancing inflammatory cytokines, involved in a healthy immune response.

SUPREME
PHARMATECH

FORMULA

$C_{41}H_{68}O_{14}$ (Astragaloside IV)

CLASS

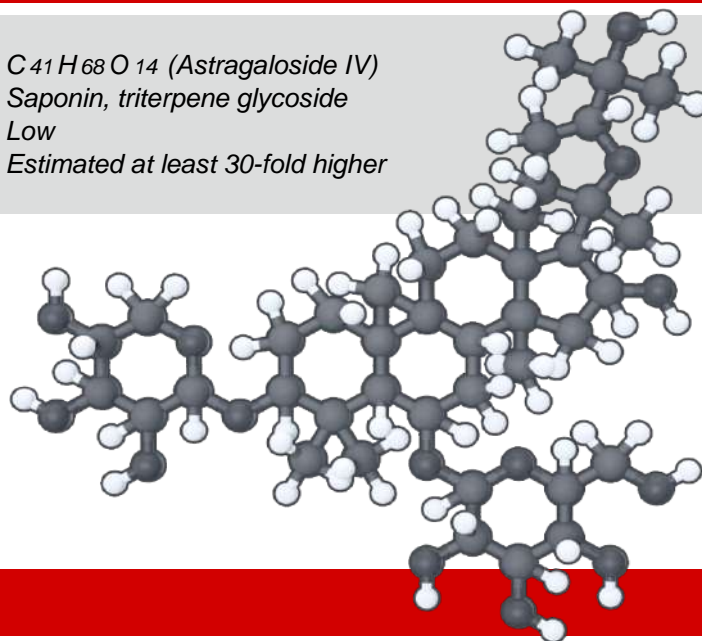
Saponin, triterpene glycoside

ORAL BIOAVAILABILITY

Low

ORAL BIOAVAILABILITY (LIPOSOMAL)

Estimated at least 30-fold higher



MAIN PHARMACOLOGICAL ACTIVITY

ANTIOXIDATIVE

Scavenges free radicals, increases the activity of antioxidant enzymes, inhibits the peroxidation

ANTICANCER

Exerts anti-carcinogenesis properties by inhibiting tumor cell growth, preventing inflammation, increasing tumor suppression, and inhibiting cancer cell invasion

CARDIOPROTECTIVE

Lowers the plasma lipids, exerts vasorelaxation effect, reduces cardiac muscle injury, inhibits blood pressure elevation

ANTI-INFLAMMATORY

Inhibition of the production of inflammatory factors and their gene expression

ANTIASTHMATIC

Inhibits airway inflammation associated with asthma

IMMUNOMODULATING

Improves immune organs such as the liver, kidneys, and spleen, improves immunity by the proliferation of immune cells, exerts immune system enhancing effects

NEUROPROTECTIVE

Protects dopaminergic neurons and promotes neural process outgrowth, maintains dopamine synthesis, prevents neuron pathology, reduces neural apoptosis, improves cognitive functions

ANTIVIRAL

Decreases the viral replication, enhances the cellular immunity against viruses

ANTIDIABETIC

Protects pancreatic beta cells from cell death, exerts positive effects on regulating the mechanism of glucose and lipid metabolisms, improves the insulin function, decreases the expression of an insulin-resistance protein

POSSIBLE CLINICAL APPLICATION

Weakened immune system

Cancers

Neurodegenerative diseases incl. Alzheimer's disease, Parkinson's disease, substantia nigra

Metabolic diseases incl. diabetes type I and II

Viral infections incl. influenza and the common cold

Liver diseases incl. hepatitis, fatty liver disease, fibrosis, chronic liver injury

Cardiovascular diseases incl. heart failure, myocardial ischemia, reperfusion injury, cardiac hypertrophy







Asthma

References:

<https://www.sciencedirect.com/science/article/pii/S1756464620305636>

<https://pubmed.ncbi.nlm.nih.gov/25087616/>

CHEWABLE WHEY TABLETS

Yoghurt	Banana	Vanilla	Caramel	Chocolate	Strawberry
 <p>WHEY WITH LIPOSOMAL RESVERATROL</p> <p>60 chewable tablets</p> <p>dietary supplement product</p> <p>Whey protein Liposomal resveratrol</p>	 <p>WHEY WITH LIPOSOMAL HESPERIDIN</p> <p>60 chewable tablets</p> <p>dietary supplement product</p> <p>Whey protein Liposomal hesperidin</p>	 <p>WHEY WITH LIPOSOMAL GLUTATHIONE</p> <p>60 chewable tablets</p> <p>dietary supplement product</p> <p>Whey protein Liposomal glutathione</p>	 <p>WHEY WITH LIPOSOMAL CURCUMIN</p> <p>60 chewable tablets</p> <p>dietary supplement product</p> <p>Whey protein Liposomal curcumin</p>	 <p>WHEY WITH LIPOSOMAL QUERCETIN</p> <p>60 chewable tablets</p> <p>dietary supplement product</p> <p>Whey protein Liposomal quercetin</p>	 <p>WHEY WITH LIPOSOMAL ASTRAGALUS</p> <p>60 chewable tablets</p> <p>dietary supplement product</p> <p>Whey protein Liposomal astragalus</p>

