LEIHA

Define You

LEIHA is a trusted healthcare brand focused on providing quality orthopedic and musculoskeletal care solutions. Our LEIHA Ortho Range is developed to support doctors and patients with reliable products designed for joint, bone, cartilage, and mobility-related needs.

LEIHA — Supporting Better Mobility. Enabling Better Life.

Leihavisc®

Intra-articular Sodium Hyaluronate Injection

60 mg / 4 ml

Sodium Hyaluronate Injection 1.5% w/v
Single Use Only



COMPOSITION

Sodium Hyaluronate
60 mg / 4 ml
(1.5% w/v)

Dosage Form
Injection

- Helps Improve Joint Lubrication
- Supports Joint Mobility
- Helps Reduce Friction Between Joint Surfaces
- Supports Comfortable Movement

Leihavisc®

Intra-articular Sodium Hyaluronate Injection

SCIENTIFIC INFORMATION

MECHANISM OF ACTION

Sodium hyaluronate is a naturally occurring glycosaminoglycan present in synovial fluid. It helps restore the viscoelastic properties of synovial fluid and contributes to improved joint lubrication and shock absorption.

BIOLOGICAL EFFECTS

Sodium hyaluronate supports the rheological properties of synovial fluid, helping to maintain viscosity and elasticity. It contributes to the mechanical protection of articular cartilage and supports a healthy joint environment.

CLINICAL BENEFITS

By restoring the viscoelastic properties of synovial fluid, sodium hyaluronate helps improve joint lubrication, reduces friction between articular surfaces and supports comfortable joint movement.

INDICATIONS

Specific indications are not provided in the supplied product information.

ADMINISTRATION

For intra-articular use only.
To be administered by a qualified healthcare professional using aseptic technique.

DOSAGE INFORMATION

Dosage, frequency and duration are not provided in the supplied product information.

PRECAUTIONS

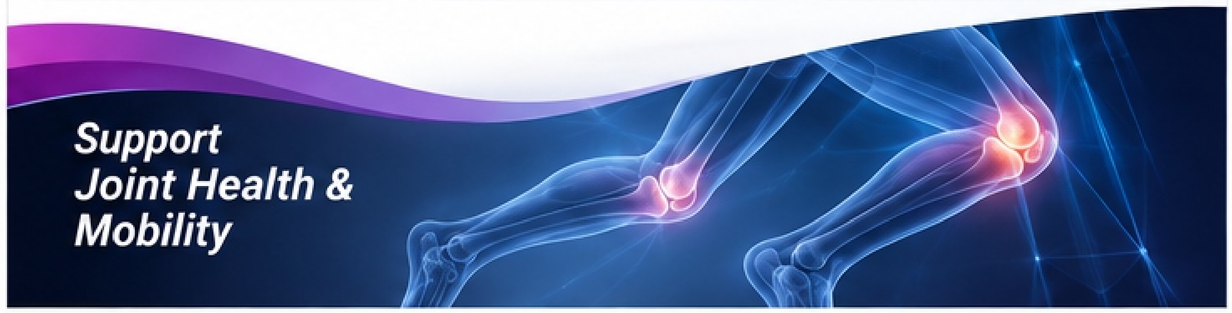
Precautions are not provided in the supplied product information.

CONTRAINDICATIONS

Contraindications are not provided in the supplied product information.

POSSIBLE ADVERSE EFFECTS

Possible adverse effects are not provided in the supplied product information.



NUTRACEUTICAL

CRIT-500

Calcium Carbonate, Cyanocobalamin, Vitamin K2-7, Vitamin B6, Folic Acid & Vitamin D2 Tablets

Advanced Nutritional Support for Bones & Overall Health



PRODUCT OVERVIEW

CRIT-500 Tablets | Nutraceutical | Dosage Form Tablet

COMPOSITION

Calcium Carbonate	Cyanocobalamin	Vitamin K2-7	Vitamin B6	Folic Acid	Vitamin D2
1200 mg eq. to Elemental Calcium 500 mg	1 mcg	55 mcg	2 mg	180 mcg	600 IU

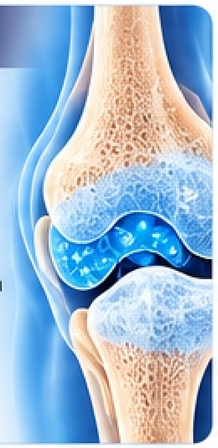
LEIHA Before You

Calcium Support | Joint Nutrition | Supports Active Lifestyle | Essential Micronutrients

SCIENTIFIC INFORMATION — CRIT-500 Tablets

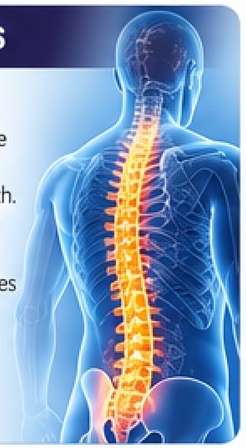
MECHANISM OF ACTION

The ingredients in CRIT-500 contribute to normal physiological functions in the body. Calcium is an essential mineral involved in maintaining normal bone structure. Vitamin D2 helps in the normal absorption and utilisation of calcium. Vitamin K2-7 supports the normal metabolism of calcium in the body. Vitamin B6, Folic Acid and Cyanocobalamin are essential B vitamins that contribute to various normal physiological functions.



BIOLOGICAL EFFECTS

Calcium, Vitamin D2 and Vitamin K2-7 play a role in the maintenance of normal bone mineralisation and bone health. Cyanocobalamin, Vitamin B6 and Folic Acid are involved in normal physiological processes in the body including normal nerve function, red blood cell formation and overall metabolism.



ROLE OF INDIVIDUAL INGREDIENTS

- **Calcium Carbonate** — Provides elemental calcium which is essential for maintaining normal bones and teeth.
- **Cyanocobalamin** — Contributes to normal red blood cell formation and normal nerve function.
- **Vitamin K2-7** — Supports normal calcium metabolism in the body.
- **Vitamin B6** — Involved in normal protein metabolism and other physiological functions.
- **Folic Acid** — Contributes to normal cell division and red blood cell formation.
- **Vitamin D2** — Helps in normal absorption and utilisation of calcium and supports normal bone health.

CLINICAL BENEFITS

Specific clinical benefits are not provided in the supplied product information.

CLINICAL EVIDENCE

Clinical evidence was not provided in the supplied product information.

INDICATIONS / USES

Specific indications are not provided in the supplied product information.

PRECAUTIONS

Precautions are not provided in the supplied product information.

CONTRAINDICATIONS

Contraindications are not provided in the supplied product information.

POSSIBLE ADVERSE EFFECTS

Possible adverse effects are not provided in the supplied product information.

DOSAGE / ADMINISTRATION

Dosage, frequency and duration are not provided in the supplied product information.
To be consumed as directed by a healthcare professional.

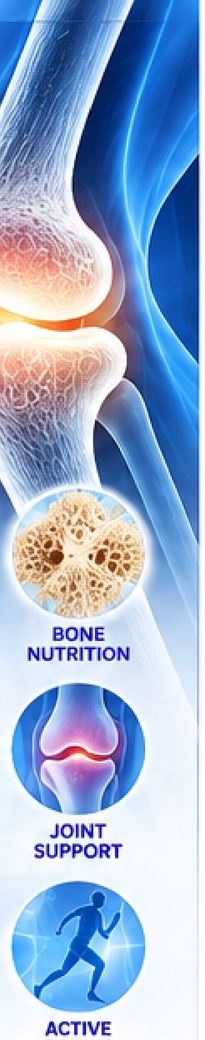
Stelbone Pro

Tablets

Cissus Quadrangularis 750 mg +
Calcium Citrate 500 mg + Vitamin D3 200 IU +
Cyanocobalamin 1 mcg

Nutritional support for stronger bones & active joints





COMPOSITION

Cissus Quadrangularis	Calcium Citrate	Vitamin D3	Cyanocobalamin
750 mg	500 mg	200 IU	1 mcg

MAIN PURPOSE

A nutritional supplement providing Cissus Quadrangularis, calcium, vitamin D3 and cyanocobalamin.
The supplied product information does not specify a particular therapeutic indication.

KEY BENEFITS

Specific clinical benefits are not provided in the supplied product information.

INDICATIONS / USES

Specific indications are not provided in the supplied product information.

HOW IT WORKS

A scientifically supported mechanism is not provided in the supplied product information.

DOSAGE / ADMINISTRATION

- As directed by a dietitian.
- Do not exceed the recommended daily dose.
- Swallow whole. Do not chew or crush.
- Not a substitute for a varied diet.
- Consult a doctor if pregnant, lactating, or taking other medication.

SCIENTIFIC INFORMATION

MECHANISM OF ACTION

A detailed mechanism of action is not provided in the supplied product information.

BIOLOGICAL EFFECTS

Specific biological effects are not provided in the supplied product information.

CLINICAL BENEFITS

Clinical evidence was not provided in the supplied product information.

INDICATIONS / USES

Specific indications are not provided in the supplied product information.

PRECAUTIONS

Precautions are not provided in the supplied product information.

CONTRAINDICATIONS

Contraindications are not provided in the supplied product information.

POSSIBLE ADVERSE EFFECTS

Possible adverse effects are not provided in the supplied product information.

INGREDIENT	ROLE IN FORMULATION
Cissus Quadrangularis	Provides nutritional support for bones and joints.
Calcium Citrate	Supports healthy bones and bone strength.
Vitamin D3	Supports calcium absorption and healthy bones.
Cyanocobalamin	Supports energy metabolism and nutritional health.

ADMINISTRATION GUIDE

Oral use only.
Swallow the tablet whole with water.
Do not chew or crush.

DOSAGE / ADMINISTRATION DETAILS

Recommended usage: As directed by a dietitian.
Do not exceed the recommended daily dose.
Not a substitute for a varied diet.
Consult a doctor if pregnant, lactating, or taking other medication.

NUTRACEUTICAL

Biostel-Ace

Tablets

Collagen Peptide Type I, Glucosamine Sulphate, Chondroitin Sulphate, Vitamin C, Vitamin A, Vitamin B2, Vitamin B1, Vitamin B6, Folic Acid & Zinc Tablets

Comprehensive Nutritional Support for Joints, Cartilage & Connective Tissue



COMPOSITION

Collagen Peptide Type I	Glucosamine Sulphate	Chondroitin Sulphate	Vitamin C	Vitamin A
40 mg	500 mg	200 mg	35 mg	1000 IU
Vitamin B2	**Vitamin B1**	**Vitamin B6**	**Folic Acid**	**Zinc**
1 mg	1.5 mg	0.5 mg	180 mcg	17 mg

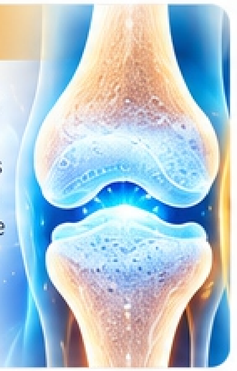
- Supports Joint Structure Nutrients
- Enriched with Vitamins & Mimerals
- Nutritional Support for Active Lifestyle

SCIENTIFIC INFORMATION

NUTRACEUTICAL

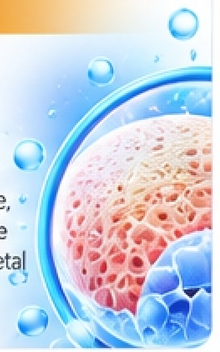
MECHANISM OF ACTION

The ingredients in this formulation such as Collagen Peptide Type I, Glucosamine Sulphate, Chondroitin Sulphate, Vitamins and Zinc are involved in normal structural and functional processes of cartilage, bone and connective tissue in the body.



BIOLOGICAL EFFECTS

The key ingredients including collagen peptide, glucosamine sulphate, chondroitin sulphate, vitamins and zinc play a role in maintaining normal joint structure, cartilage matrix, connective tissue integrity and overall musculoskeletal health through their nutritional functions.



ROLE OF INDIVIDUAL INGREDIENTS

- **Collagen Peptide Type I** — A structural protein that is a key component of connective tissue.
- **Glucosamine Sulphate** — A naturally occurring compound involved in cartilage structure.
- **Chondroitin Sulphate** — A natural component of cartilage matrix.
- **Vitamin C** — Contributes to normal collagen formation for the normal function of cartilage, bones and connective tissue.
- **Vitamin A** — Plays a role in normal cell function and immune function.
- **Vitamin B2** — Involved in normal energy metabolism.
- **Vitamin B1** — Involved in normal energy metabolism and nerve function.
- **Vitamin B6** — Contributes to normal protein metabolism and normal red blood cell formation.
- **Folic Acid** — Contributes to normal cell division and red blood cell formation.
- **Zinc** — Contributes to normal protein synthesis and maintenance of normal bones.

CLINICAL BENEFITS

The combination of collagen peptide, glucosamine sulphate, chondroitin sulphate, vitamins and zinc provides essential nutrients that support normal joint, cartilage, bone and connective tissue health.



CLINICAL EVIDENCE

Clinical evidence was not provided in the supplied product information.

INDICATIONS / USES

Specific indications are not provided in the supplied product information.

PRECAUTIONS

Precautions are not provided in the supplied product information.

CONTRAINDICATIONS

Contraindications are not provided in the supplied product information.

POSSIBLE ADVERSE EFFECTS

Possible adverse effects are not provided in the supplied product information.

DOSAGE / ADMINISTRATION

Dosage, frequency and duration are not provided in the supplied product information.
To be consumed as directed by a healthcare professional.

Biostel- PRO

Tablets

Glucosamine Sulphate, Collagen Peptide Type-II, Omega-3 Fatty Acids, Chondroitin Sulphate, Curcuma Longa, Boswellia Serrata, Rosehip Extract, Multivitamins & Minerals Tablets

Nutritional support for active joints & flexible movement



COMPOSITION

Glucosamine Sulphate 500 mg	Collagen Peptide Type-II 150 mg	Omega-3 Fatty Acids 150 mg	Chondroitin Sulphate 100 mg	Curcuma Longa Root Extract 50 mg	Boswellia Serrata 50 mg
Rosehip Extract 40 mg	Vitamin C 30 mg	Vitamin E 10 mg	Zn Zinc 5 mg	Mn Manganese 2.5 mg	Cu Copper 500 mcg
Folic Acid 176.47 mcg	Se Selenium 40 mcg	Vitamin D3 400 IU	B12 Vitamin B12 1 mcg	Dosage Form: Tablets	

- Supports Joint Function
- Promotes Active Lifestyle
- Helps Maintain Mobility
- Supports Better Flexibility

Biostel- PRO

Tablets

SCIENTIFIC INFORMATION

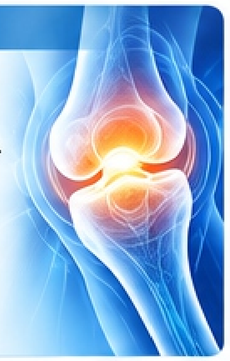
MECHANISM OF ACTION



The ingredients in Biostel PRO such as glucosamine sulphate, chondroitin sulphate, collagen peptide type-II, omega-3 fatty acids, curcuma longa, boswellia serrata, rosehip extract, and multivitamins & minerals work through multiple complementary mechanisms to support joint structure, cartilage health and mobility.

BIOLOGICAL EFFECTS

Glucosamine and chondroitin sulphate are natural components of cartilage. Collagen peptide type-II provides structural support. Omega-3 fatty acids, curcuma longa, boswellia serrata and rosehip extract help maintain a healthy inflammatory response. Vitamins and minerals support overall bone and joint health, antioxidant protection and connective tissue function.



CLINICAL BENEFITS



By supporting cartilage structure, maintaining joint lubrication and helping to manage oxidative stress and inflammation, Biostel PRO contributes to improved joint comfort, flexibility and mobility as part of a healthy lifestyle.

INDICATIONS / USES

Specific indications are not provided in the supplied product information.



PRECAUTIONS

Precautions are not provided in the supplied product information.

CONTRAINDICATIONS

Contraindications are not provided in the supplied product information.

POSSIBLE ADVERSE EFFECTS

Possible adverse effects are not provided in the supplied product information.

ROLE OF KEY INGREDIENTS

- **Glucosamine Sulphate** — Supports cartilage structure.
- **Collagen Peptide Type-II** — Helps maintain cartilage integrity.
- **Omega-3 Fatty Acids** — Supports a healthy inflammatory response.
- **Chondroitin Sulphate** — Helps maintain cartilage and joint cushioning.
- **Curcuma Longa** — Supports joint health and antioxidant protection.
- **Boswellia Serrata** — Helps maintain a healthy inflammatory response.
- **Rosehip Extract** — Provides antioxidant support.
- **Vitamin C** — Supports collagen formation.
- **Vitamin E** — Helps protect cells from oxidative stress.
- **Zinc** — Supports connective tissue health.
- **Manganese** — Supports bone and cartilage formation.
- **Copper** — Supports connective tissue maintenance.
- **Folic Acid, Selenium, Vitamin D3 & Vitamin B12** — Support overall bone, immune and metabolic health.

DOSAGE / ADMINISTRATION DETAILS

- Recommended usage: As directed by a dietitian.
- Do not exceed the recommended daily dose.
- Swallow whole. Do not chew or crush.
- Not a substitute for a varied diet.
- Consult a doctor if pregnant, lactating, or taking other medication.

NUTRACEUTICAL

Support Digestive Comfort with Enzyme Power

Enzoleiha®
TABLETS

Trypsin, Bromelain & Rutoside Trihydrate Tablets

Enzyme Support for Reduced Inflammation & Better Recovery





COMPOSITION

Trypsin	Bromelain	Rutoside Trihydrate	Dosage Form
90 mg	180 mg	200 mg	Tablet

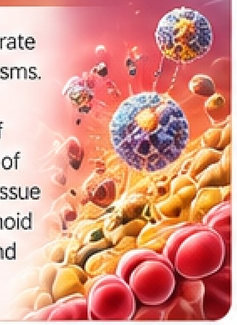
- Supports Digestive Health
- Helps Reduce Inflammation
- Supports Faster Recovery
- Promotes Gastrointestinal Comfort

SCIENTIFIC INFORMATION

NUTRACEUTICAL

MECHANISM OF ACTION

Trypsin, Bromelain and Rutoside Trihydrate work through complementary mechanisms. Trypsin and Bromelain are proteolytic enzymes that help in the breakdown of proteins, which may support reduction of inflammatory mediators and promote tissue repair. Rutoside Trihydrate is a bioflavonoid that helps support capillary strength and microcirculation.



BIOLOGICAL EFFECTS

The combination of Trypsin, Bromelain and Rutoside Trihydrate may help support anti-inflammatory activity, reduce tissue swelling and promote normal healing processes. Rutoside Trihydrate supports vascular health by maintaining capillary integrity and microcirculation.



ROLE OF INDIVIDUAL INGREDIENTS



Trypsin
A proteolytic enzyme that helps in the breakdown of proteins and supports the reduction of inflammatory mediators.



Bromelain
A natural enzyme derived from pineapple which supports anti-inflammatory activity and tissue repair.



Rutoside Trihydrate
A bioflavonoid that helps maintain capillary strength, supports microcirculation and vascular health.

CLINICAL BENEFITS

The synergistic combination may help support reduction of inflammation, control of tissue swelling and promote faster recovery and overall tissue health.



CLINICAL EVIDENCE

Clinical evidence was not provided in the supplied product information.

INDICATIONS / USES

Specific indications are not provided in the supplied product information.

PRECAUTIONS

Precautions are not provided in the supplied product information.

CONTRAINDICATIONS

Contraindications are not provided in the supplied product information.

POSSIBLE ADVERSE EFFECTS

Possible adverse effects are not provided in the supplied product information.

DOSAGE / ADMINISTRATION

Dosage, frequency and duration are not provided in the supplied product information.
To be consumed as directed by a healthcare professional.

LEIHA
Better for You

RELIEF | COMFORT | BETTER DIGESTION

Critace-S
CAPSULES



Rabeprazole Sodium 20mg +
Aceclofenac (SR) 20mg Capsules

Dual action support for gastric protection
in pain & inflammation management



Composition

Rabeprazole Sodium
20 mg
Enteric coated pellets
(As enteric coated pellets)

Aceclofenac (SR)
20 mg
Sustained release pellets
(As sustained release pellets)



Dosage Form
Capsule

- Helps reduce gastric acid secretion
- Helps protect the stomach lining
- Helps in pain and inflammation management
- Supports better digestive comfort

Critace-S
CAPSULES

Mechanism of Action

Rabeprazole Sodium
Proton Pump Inhibitor (PPI)

Inhibits the gastric H^+/K^+ ATPase enzyme system at the secretory surface of gastric parietal cells, leading to a reduction in gastric acid secretion.



Aceclofenac (SR)
Non-Steroidal Anti-Inflammatory Drug (NSAID)

Inhibits cyclooxygenase (COX) enzymes, reducing the synthesis of prostaglandins, which helps in pain and inflammation management.



Clinical Benefits

- Helps reduce excess gastric acid secretion
- Helps protect gastric mucosa
- Supports reduction in pain and inflammation
- Promotes better gastric tolerance

Indications / Uses

Used in conditions where pain and inflammation management is required with gastric protection.



Administration



As directed by the physician.

Swallow the capsule whole with water.
Do not crush or chew.

Precautions

- Use with caution in patients with a history of gastrointestinal disorders.
- Use with caution in patients with hepatic or renal impairment.
- Not recommended for use without medical advice.

Contraindications

- Hypersensitivity to rabeprazole, aceclofenac or any of the excipients.
- History of asthma, urticaria or other allergic type reactions with NSAIDs may be a contraindication.

Possible Adverse Effects

- Gastrointestinal disturbances such as nausea, vomiting, abdominal pain, dyspepsia.
- Headache, dizziness.
- Hypersensitivity reactions in susceptible individuals.
- Other adverse effects may occur.

LEIHA
Better for You

Care for Comfort in Every Capsule

NUTRACEUTICAL

CO-Q TOTAL

Tablets of Ubiquinone (Coenzyme-Q10) With Lycopene, L-Glutathione, L-Carnitine L-Tartrate, Zinc Oxide & Hydroxytyrosol

Comprehensive Antioxidant & Cellular Nutrition



COMPOSITION

Ubiquinone (Coenzyme-Q10)	100 mg	Lycopene	8000 mcg
L-Carnitine L-Tartrate	500 mg	Zinc Oxide	12.5 mg
L-Glutathione	10 mg	Hydroxytyrosol	40 mg

Cellular Nutrition | Antioxidant Support | Essential Micronutrients | Nutritional Support

SCIENTIFIC INFORMATION

NUTRACEUTICAL
For Healthcare Professionals

MECHANISM OF ACTION

The ingredients in this formulation such as Ubiquinone (Coenzyme-Q10), L-Carnitine L-Tartrate, L-Glutathione, Lycopene, Zinc Oxide and Hydroxytyrosol are involved in various biochemical processes in the body including cellular energy metabolism, antioxidant defense and maintenance of normal cellular function.

BIOLOGICAL EFFECTS

Ubiquinone, L-Carnitine, L-Glutathione, Lycopene, Zinc and Hydroxytyrosol are known to play a role in normal cellular metabolism, antioxidant defense and maintenance of overall cellular health.

ROLE OF INDIVIDUAL INGREDIENTS

Ubiquinone (Coenzyme-Q10)	A naturally occurring compound involved in cellular energy metabolism.
L-Carnitine L-Tartrate	Involved in the transport of fatty acids and energy metabolism.
L-Glutathione	A naturally occurring antioxidant involved in cellular defense mechanisms.
Lycopene	A plant derived carotenoid with antioxidant properties.
Zinc Oxide	A source of zinc which is an essential trace mineral involved in various physiological functions.
Hydroxytyrosol	A natural polyphenol known for antioxidant properties.

CLINICAL BENEFITS

The combination of these ingredients may help support cellular energy metabolism, antioxidant defense and overall nutritional support.

CLINICAL EVIDENCE

Clinical evidence was not provided in the supplied product information.

INDICATIONS / USES

Specific indications are not provided in the supplied product information.

PRECAUTIONS

Precautions are not provided in the supplied product information.

CONTRAINDICATIONS

Contraindications are not provided in the supplied product information.

POSSIBLE ADVERSE EFFECTS

Possible adverse effects are not provided in the supplied product information.

DOSAGE / ADMINISTRATION

Dosage, frequency and duration are not provided in the supplied product information.
To be consumed as directed by a healthcare professional.

FREEACE

Tablet

Aceclofenac 100 mg + Paracetamol 325 mg + Thiocolchicoside 4 mg Tablets

Effective Relief from
Pain, Inflammation & Muscle Spasm



COMPOSITION

Aceclofenac	Paracetamol	Thiocolchicoside	Dosage Form
100 mg	325 mg	4 mg	Tablets

MAIN PURPOSE

A combination medicine used for pain, inflammation and muscle spasm as per the supplied product information.

KEY BENEFITS

Specific clinical benefits are not provided in the supplied product information.

INDICATIONS / USES

Specific indications are not provided in the supplied product information.

HOW IT WORKS (SHORT OVERVIEW)

A detailed mechanism of action is not provided in the supplied product information.

DOSAGE / ADMINISTRATION

- As directed by a physician.
- Do not exceed the recommended dose.
- Swallow whole. Do not chew or crush.
- Consult a doctor if pregnant, lactating or taking other medication.

FREEACE Tablet — SCIENTIFIC INFORMATION

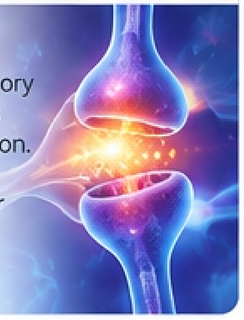
MECHANISM OF ACTION



Aceclofenac helps reduce inflammation by inhibiting prostaglandin synthesis. Paracetamol acts centrally to reduce pain and fever. **Thiocolchicoside** acts as a centrally acting muscle relaxant as per the supplied product information.

PHARMACOLOGICAL ACTION

Aceclofenac provides analgesic and anti-inflammatory action. Paracetamol provides analgesic and antipyretic action. Thiocolchicoside provides muscle relaxant action as per the supplied product information.



CLINICAL BENEFITS



Specific clinical benefits are not provided in the supplied product information.

INDICATIONS / USES

Specific indications are not provided in the supplied product information.



PRECAUTIONS

Precautions are not provided in the supplied product information.

CONTRAINDICATIONS

Contraindications are not provided in the supplied product information.

POSSIBLE ADVERSE EFFECTS

Possible adverse effects are not provided in the supplied product information.

ROLE OF KEY INGREDIENTS

Aceclofenac 100 mg	A non-steroidal anti-inflammatory drug (NSAID) as per the supplied product information.
Paracetamol 325 mg	Analgesic and antipyretic as per the supplied product information.
Thiocolchicoside 4 mg	Centrally acting muscle relaxant as per the supplied product information.



NUTRACEUTICAL

Tendostel-Plus

Tablets

Rosehip Extract, Collagen Peptide Type I,
Chondroitin Sulphate Sodium, Sodium Hyaluronate,
Vitamin C & Vitamin D3 Tablets

Advanced Nutritional Support for Joints, Cartilage & Musculoskeletal Health



COMPOSITION

Rosehip Extract	Collagen Peptide Type I	Chondroitin Sulphate Sodium	Sodium Hyaluronate	Vitamin C	Vitamin D3
375 mg	30 mg	200 mg	30 mg	35 mg	400 IU

- Supports Joint Health
- Supports Mobility
- Nutritional Support for Cartilage
- Helps Maintain Joint Lubrication
- Enriched with Vitamins & Antioxidants

Tendostel-Plus

SCIENTIFIC INFORMATION
NUTRACEUTICAL

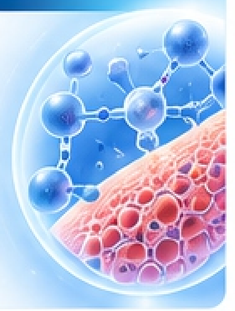
MECHANISM OF ACTION

The ingredients in Tendostel-Plus such as sodium hyaluronate, collagen peptide type I, chondroitin sulphate sodium, rosehip extract, vitamin C and vitamin D3 are involved in various biochemical processes that help maintain joint structure, cartilage matrix, connective tissue integrity and overall musculoskeletal health.



BIOLOGICAL EFFECTS

Rosehip extract, collagen peptide, chondroitin sulphate sodium, sodium hyaluronate, vitamin C and vitamin D3 contribute to the maintenance of normal cartilage structure, joint lubrication, connective tissue health, antioxidant defense and overall musculoskeletal function.



ROLE OF INDIVIDUAL INGREDIENTS

Rosehip Extract	A natural source of bioactive compounds with antioxidant properties.
Collagen Peptide Type I	A structural protein that supports the integrity of cartilage, bone and connective tissue.
Chondroitin Sulphate Sodium	A naturally occurring compound involved in cartilage structure and function.
Sodium Hyaluronate	Helps maintain joint lubrication and viscoelastic properties of synovial fluid.
Vitamin C	Contributes to normal collagen formation for the normal function of cartilage, bones and connective tissue.
Vitamin D3	Helps in the maintenance of normal bones and musculoskeletal health.

CLINICAL BENEFITS

The combination of rosehip extract, collagen peptide type I, chondroitin sulphate sodium, sodium hyaluronate, vitamin C and vitamin D3 may help support joint health, cartilage maintenance, connective tissue function and overall musculoskeletal well-being.



CLINICAL EVIDENCE

Clinical evidence was not provided in the supplied product information.

INDICATIONS / USES

Specific indications are not provided in the supplied product information.

PRECAUTIONS

Precautions are not provided in the supplied product information.

CONTRAINDICATIONS

Contraindications are not provided in the supplied product information.

POSSIBLE ADVERSE EFFECTS

Possible adverse effects are not provided in the supplied product information.

DOSAGE / ADMINISTRATION

Dosage, frequency and duration are not provided in the supplied product information.
To be consumed as directed by a healthcare professional.

Thank You