



Why Standard Process Ligaplex® I and Ligaplex® II are Unique

The Ligaplex supplements, manufactured by Standard Process Inc., offer primary nutritional components, as well as synergistic cofactors, to provide natural nutritional support to the physiologic structures and biochemical processes of the entire skeletal system. The benefits of many of the ingredients overlap in some areas, yet their combination with compounds from different whole food sources offers a unique blend of substances, providing optimal nutritional activity.*



The Whole Food Difference

All Standard Process products are based on one simple belief—good health comes from good nutrition, and the best nutrients come from whole foods. Each supplement formula is built on this holistic paradigm. The whole food ingredients in Ligaplex I and Ligaplex II provide a natural alternative for helping the connective tissues and fluids in the skeletal system function properly and meet fluctuating demands.*

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The History & Principles Of Standard Process

Founded in 1929 by Dr. Royal Lee, Standard Process has been a leader in the field of natural whole food supplements for more than 75 years. Dr. Royal Lee believed that, “The quality of a whole food supplement is dependent on the quality of the manufacturing process.” This remains the foundation of the Standard Process doctrine today.

Owned and operated by relatives of Dr. Lee, Standard Process manufactures its supplements from start to finish at its facility located in the heartland of America: Palmyra, Wisconsin. Beginning at the company’s 1,000 acres of farmland and continuing through the final stages of our unique processing, Standard Process provides the highest quality food supplements available.

LIGAPLEX® I AND LIGAPLEX® II

Whole Food Supplements with Mobility in Mind



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When we think of the skeletal system, we mainly think of bones. However, there are many other parts of the skeletal system responsible for holding our bones together and allowing us to function physically. These fall under the term *connective tissue* and include:

- Ligaments
- Tendons
- Cartilage
- Joints

Our bodies have three different types of joints: fibrous, cartilaginous, and synovial. Each joint is categorized by its structure and the way it moves. *Synovial* joints include those that are involved with the greatest amount of motion, such as the shoulder, hip, knee, ankle, elbow, wrist, and knuckles. These joints contain a lubricating substance known as synovial fluid. Such joints typically have smooth cartilage at the ends of the connecting bones. Heavy exercise and repetitive motion can damage the structure of cartilage and synovial fluid, resulting in pain and loss of mobility.

Many people are aware of the importance of getting enough calcium to keep bones healthy, but connective tissue also requires nutrients; especially when activity levels are high.

How the Ligaplex Supplements Keep You Healthy

Ligaplex I supports connective tissue and the natural healing process in joints, while Ligaplex II provides support to tissues and joints involved in strenuous, repetitive activity.

Ligaplex I and Ligaplex II contain vitamins, minerals, and Protomorphogen™ and Cytosol™ brand extracts to provide support to connective tissues and joints; especially during times of increased demand. The ingredients in each product work synergistically to bring essential nutrients to their cellular destinations and support chemical and physiological processes within tissues and joints.*

Top 3 Benefits of Ligaplex® I and Ligaplex® II

The whole food ingredients found in Ligaplex I and Ligaplex II are formulated specifically to support healthy skeletal connective tissue by:

- Providing organ tissue and tissue extracts that support connective tissue at the cellular level
- Supplying vitamins and minerals that support connective tissue and joints in meeting the demands of everyday activity
- Supplying specific nutrients in a ratio that maximizes support and maintenance of connective tissue and joints during increased activity and repetitive movement*

The Whole Food Ingredients in the Ligaplex Supplements Provide the Following Supportive Benefits

Antioxidant protection

- The Ligaplex supplements contain vitamins A, C, and E—strong antioxidants that are recognized for providing cellular protection; especially when combined synergistically.*

Restorative properties

- Ligaplex I and Ligaplex II contain bovine adrenal Cytosol™ brand extracts that promote the natural repair process at the cellular level of the joints. Bovine adrenal Cytosol™ brand extracts are derived from a unique and patented process engineered by our founder, Dr. Royal Lee.*

Vitamins and minerals essential for connective tissue health

- The vitamins in the Ligaplex supplements are required for tissue growth and repair. Vitamin E promotes healthy circulation, enhances athletic performance, and helps ease muscle cramping. Both Ligaplex supplements contain vitamin B₁₂; important in cellular formation and longevity.
- Calcium is required for strong bones and proper muscular growth and contraction—an important consideration during exercise. Manganese is an important mineral for bone growth and the formation of cartilage and synovial fluid in joints.*

Joint fluid maintenance

- Ligaplex II contains carbamide to stimulate proper tissue fluid metabolism and promote fluid balance in joints.*

Bovine and ovine glandulars, plus veal bone Protomorphogen™ extract

- Specific organ tissues and extracts provide unique raw materials to like cells to help them restore, repair, and regenerate. The patented process by which Protomorphogen™ brand extracts are extracted from animal tissues yields concentrated cellular components to promote healthy cellular function.*

* These statements have not been evaluated by the Food & Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.

