

CALCIRIX-ISO SOFTGEL

Calcium Carbonate + Calcitriol + Soya Isoflavone 40%

"Bone Strength, Hormonal Balance · Post-Menopausal Care"

Marketed by: Human Orthocare

A Subsidiary of Human Biolife India Pvt. Ltd.

www.humanorthocare.com





Product Overview



Composition (per softgel):

Calcium Carbonate

Equivalent to Elemental Calcium
500 mg

Calcitriol

Active Vitamin D3 **0.25 mcg**

Soya Isoflavone (40%)

Plant-derived phytoestrogens **60 mg**

Triple Action Formula

Combines calcium & vitamin D3 with phytoestrogens for comprehensive care

Bone Density Enhancement

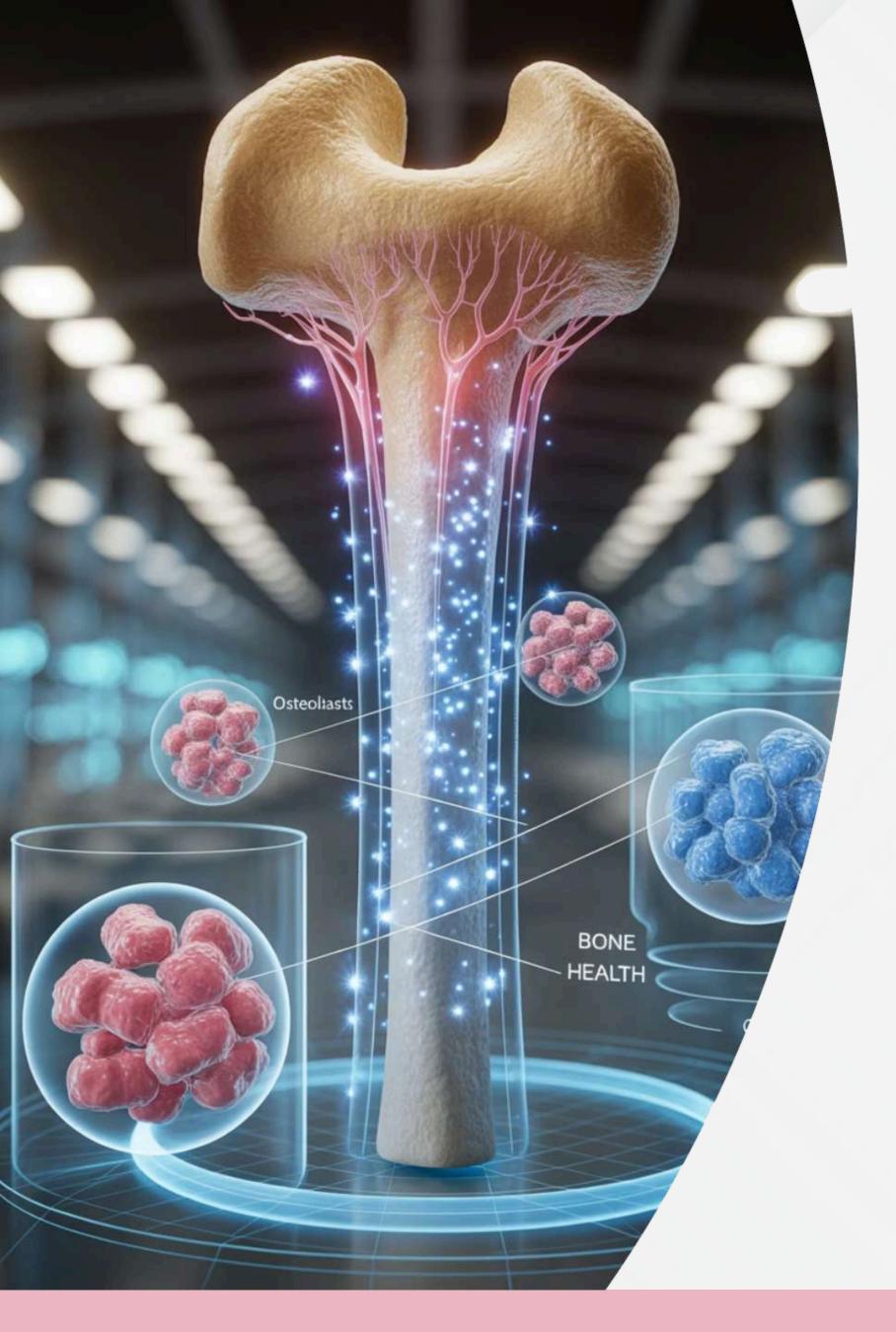
Improves bone density & prevents osteoporosis progression

Post-Menopausal Specialist

Designed especially for post-menopausal bone health and hormonal support

Natural Hormonal Balance

Soya Isoflavones support hormonal balance & reduce menopausal symptoms



Role of Key Ingredients





Calcium Carbonate (500 mg)

Provides essential elemental calcium for strong bones & teeth. Forms the structural foundation of skeletal system and supports optimal bone mineralisation.



Calcitriol (0.25 mcg)

Active Vitamin D3 enhances calcium absorption in the intestines and promotes bone mineralisation. Essential for maintaining calcium homeostasis.



Soya Isoflavones (60 mg)

Plant-derived phytoestrogens that mimic mild estrogen effects, reducing hot flashes, mood swings, and post-menopausal discomfort whilst protecting bone density.

Synergistic Action: The combination of calcium, calcitriol, and isoflavones provides comprehensive bone and hormonal support, addressing multiple aspects of post-menopausal health simultaneously.



Clinical Indications

Calcirix-ISO Softgel is specifically recommended for comprehensive post-menopausal care:

Post-Menopausal Bone Disorders

Osteoporosis & osteopenia prevention and management in postmenopausal women

Menopausal Syndrome

Hot flashes, hormonal imbalance, and associated menopausal symptoms

Fracture Risk Management

Elderly women with increased fracture risk requiring preventive intervention

Nutritional Deficiencies

Calcium & Vitamin D deficiency states requiring therapeutic supplementation

Hormone Replacement Support

Adjunct therapy in hormone replacement programmes for enhanced efficacy

Musculoskeletal Weakness

Bone & joint weakness in middle-aged women experiencing hormonal changes



Clinical Advantages



Key Benefits of Calcirix-ISO:



Dual Bone Protection

Calcium + Calcitriol combination provides comprehensive skeletal support



Natural Hormonal Balance

Phytoestrogen (Isoflavone) supports natural hormonal equilibrium



Fracture Risk Reduction

Significantly reduces risk of fractures & osteoporosis progression



Natural Symptom Relief

Relieves menopausal symptoms naturally without synthetic hormones



Safe Alternative

Well-tolerated alternative to HRT in mild to moderate cases

"Calcirix-ISO represents a paradigm shift in post-menopausal care, combining evidence-based nutrition with natural phytoestrogen support for optimal patient outcomes."



Comparison with Other Bone Supplements

Parameter	Calcirix-ISO (Ca + D3 + Isoflavone)	Calcirix Coral (Ca + D3)	HRT (Hormone Therapy)
Bone Strength	✓ Strong (Ca + D3 + Isoflavone)	Moderate	Strong
Menopause Symptom Relief	✓ Isoflavones support	X No	Yes
Safety Profile	✓ Safe, natural phytoestrogen	Safe	A Side effects risk
Long-Term Suitability	Excellent	Excellent	▲ Limited

Olinical Advantage: Calcirix-ISO uniquely combines bone protection with natural menopausal symptom relief, offering comprehensive care without the risks associated with synthetic hormone therapy.

Dosage & Administration







Standard Dosage

1 Softgel daily after meals

Preferably with the main meal for optimal absorption

2

Professional Guidance

Or as directed by the physician

Dosage may be adjusted based on individual patient needs

Important Administration Guidelines:

Dietary Support

Ensure adequate calcium-rich diet and regular weight-bearing exercise to support therapy effectiveness

Timing Optimisation

Take with food to enhance absorption and reduce potential gastric irritation

Supplement Coordination

Avoid excess calcium intake from multiple supplements to prevent hypercalcemia

Consistency

Maintain regular dosing schedule for optimal therapeutic benefit



Safety & Tolerability

Generally Well-Tolerated

Extensive clinical experience demonstrates excellent patient tolerance with minimal adverse effects

Mild Side Effects

Occasional mild gastric irritation or constipation (rare occurrence, typically transient)

Isoflavone Safety

Very mild hormonal effect from isoflavones
- safe in most women without
contraindications

Contraindications:

Calcium Disorders

Hypercalcemia or hypervitaminosis D - avoid use in patients with elevated calcium levels

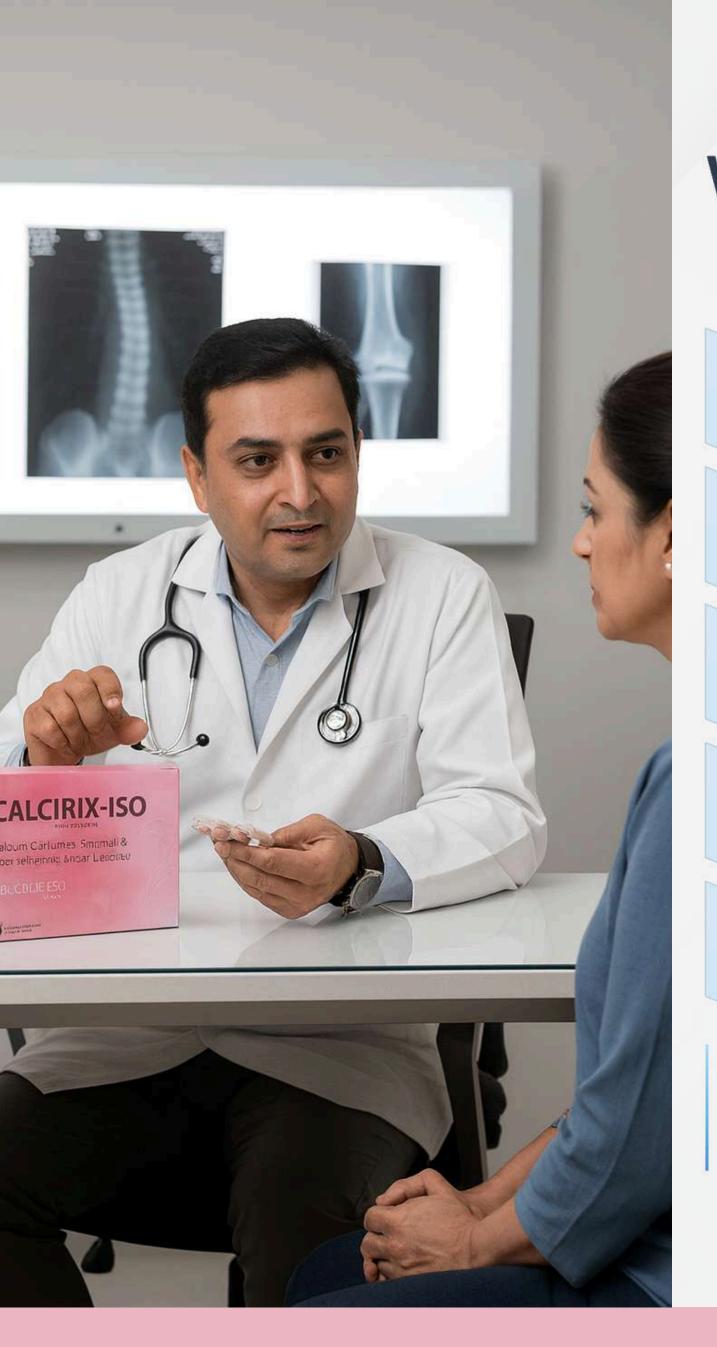
Renal Impairment

Severe renal impairment - requires careful monitoring and dose adjustment

Soy Allergy

Known soy allergy - contraindicated due to isoflavone content derived from soya

(S) Clinical Monitoring: Regular monitoring of serum calcium levels recommended during long-term therapy, particularly in patients with renal impairment or concurrent calcium supplementation.



Why Prescribe Calcirix-ISO?



Doctor's Choice For Comprehensive Post-Menopausal Care



Targeted Dual Support

Provides both bone & hormonal support specifically designed for post-menopausal women's unique physiological needs



Triple Action Formula

Combines Calcium + Active Vitamin D3 + Isoflavones in one convenient softgel for optimal patient compliance



Safer Alternative

Provides safer option for mild menopausal symptom relief compared to synthetic hormone replacement therapy



Fracture Prevention

Significantly reduces fracture risk whilst improving overall quality of life in post-menopausal women



Trusted Quality

Backed by the trusted quality and clinical expertise of Human Orthocare pharmaceutical excellence

"Calcirix-ISO represents the gold standard in evidence-based post-menopausal care, delivering comprehensive therapeutic benefits with exceptional safety profile."





Contact Us

Step into care that moves you forward.

Use with clinical discretion, especially in high-risk orthopedic conditions.

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For medical queries or collaboration:



www.humanorthocare.com