



## PRODUCT FORMULARY



# TheraDerm

- Helps Loosen Tight, Spastic, and Cramped Muscles<sup>†</sup>
- Promotes Blood Circulation At The Area Of Trauma<sup>†</sup>
- Works To Initiate The Removal of Toxins<sup>†</sup>
- Traditional Chinese Herbs

<sup>†</sup> These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

Thera-Derm is designed specifically for the soft tissue support needed during and after the treatment of musculo-skeletal trauma. Applied as an adhesive patch, the combined properties of the Chinese Herbs found in Vinco's **Thera-Derm** work to initiate the removal of toxins, stimulate blood circulation, control pain, and help to loosen tight, spastic, or cramped muscles.†

#### **Rehmanniae Radix**

- A washed tuberous root considered to be one of the 50 most important herbs in Traditional Chinese Medicine
- Studies have shown it is effective in treating inflammatory and metabolic diseases as it works to reduce body temperature and cools the blood†

#### **Angelicae Dahuricae Radix**

- The root of a perennial plant
- Has the potential to reduce pain†

#### **Angelica Sinensis Radix**

- A dried root used to treat various ailments†
- Considered to be a "warming herb", it has the potential to enrich and circulate the blood†

#### **Paeonia (Ovatae) Radix Rubra**

- More commonly known as red peony root
- Works to treat pain by invigorating the blood and removing congealed blood†

#### **Notopterygii Rhizoma**

- From the dried rhizomes and roots of a perennial herbaceous plant
- Has the potential to relieve pain†

#### **Linderæ Radix**

- The dry roots of *Lindera aggregata*
- Studies have shown that the alkaloids it contains have the potential to suppress inflammation and protect joints from destruction†

#### **Angelica Laxiflora Radix**

- The root of a perennial plant
- Has anti-inflammatory properties†

#### **Scrophulariae Radix**

- From the root *Scrophularia ningpoensis*
- Works to cool the blood and relieve toxins†

#### **Commiphora Myrrha**

- A deciduous spiny tree
- Traditionally used to treat wounds, inflammatory diseases, and microbial infections†

#### **Pini Resina**

- More commonly known as pine resin
- Has analgesic and anti-inflammatory properties, leading to its use in treating wounds and inflammation†

#### **Resinae Et Balsami**

- The resin from the Balsam Fir tree
- Has antiseptic properties and can staunch bleeding†

#### **Olibanum**

- Oil from trees, it is also known as frankincense oil
- Has anti-microbial and anti-inflammatory properties†

#### **Menthol**

- Derived from the peppermint plant
- Works as a topical analgesic to soothe aches and pains with its cooling and numbing effects†

#### **Zincum Oxydatum**

- Also known as zinc oxide
- Has wide-ranging benefits such as lowering inflammation, preventing burns, and improving wound healing†

#### **Suggested Use**

For temporary relief of minor aches and pains of muscles and joints associated with rheumatic pain, simple back ache, arthritic conditions, strains, pulled ligaments, bruises, and sprains.†

**Application:** For adults and children twelve years of age and older. Apply to clean, dry skin only. Remove protective backing and apply to affected area for relief. To ensure maximum potency, patches should be of ample size to allow for adequate support in and around the affected area.

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