

# ProFlex®

## Joint, ligament and tendon

- Supports cartilage, ligament, tendon function
- Supports hoof growth
- Supports joint mobility



### What is ProFlex®?

**ProFlex** supports the skeletal, endocrine, nervous and circulatory systems.

**ProFlex** provides the horse with precursors for the natural synthesis of ingredients that support normal joint and ligament function.

### ProFlex® Facts

**ProFlex** is not a quick fix and should be fed over a long period of time.

Sometimes when we continue to provide the horse with an ingredient they would usually synthesize themselves, the trigger to produce that ingredient is switched off. The unique ingredients in **ProFlex** avoids this by nutritionally supporting the systems involved in the long term health of the horse.

### Feeding Guidelines

Add to feed twice daily

Morning feed: 1 x 35g scoop  
Evening feed: 1 x 35g scoop

Based on a 500kg horse

### Suggested Product Combinations

**VitaStance** - A balanced bio-available vitamin, mineral and amino acid mix for horses and ponies. May boost internal health and support the immune system.

**OsmoPlex** - Salt and electrolyte replacement

### Ingredients

A proprietary blend [Gotu Kola, Vitamin B1, Vitamin B2, Vitamin C, Seaweed derived calcium, Omega 3 Oil, Hesperidin, Methylsulphonylmethane (MSM), Seaweed meal, Spirulina, Gelatin, Glucosamine sulphate, Lysine, Zinc proteinate, Dextrose, Silica, Magnesium sulphate] 35g

### Sizes Available

2kg / 4kg / 10kg / 20kg

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**Stance**  
—EQUITEC®

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## About the Ingredients

**Glucosamine** is found in tendons, ligaments, synovial fluid, muscle membranes and several structures in the eye, blood vessels and heart valves.

**Methylsulphonylmethane (MSM)** is a source of sulphur that is converted into an important component of connective tissue. It may have a role in supporting normal osteo and oxidative function.

**Lysine** is an amino acid that when fed along side **vitamin C**, is extremely important in the structure of cartilage tissue and protein synthesis.

**Vitamin C** is an essential element for the formulation of the hydroxyl groups needed in cartilage synthesis. **Vitamin C** deficiency may result in reduced production of collagen - the protein based structure in tendons and ligaments.

**Zinc** is required by over 70 different enzymes to function. In this instance **zinc** is used in the hydrolysis and cross linking needed for collagen formation.

The **citrus bioflavonoid hesperidin** in **ProFlex** may support antioxidant function.

**Gotu kola** is a herb that may support the production of chondroitin sulphate and hyaluronic acid.

## Testimonial

"I've had Reggie for four years now. He is an Arabian gelding, he was bought as a rescue from the Gympie sales. When I first took ownership of Reggie he was emaciated. Since then I have brought him into working condition. Now that he is in great condition I've decided to add some extra things into his diet to further his training. I've only recently started using **Proflex** in his diet, however I have noticed a difference in him already. **Reggie used to be a bit stiff in his joints but he appears to be a lot more loose and happy now.** I'll be really happy to keep ProFlex included in his diet." **Sammy Logovik, 2017**



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