



New Zealand  
Green Lipped  
Mussel  
Supplement

## DESCRIPTION

Rewind is designed to support healthy joints and flexibility, and help ease occasional stiffness and soreness in horses. The unique omega-3 fatty acid (ETA) in Rewind helps decrease normal inflammatory pathways, therefore enhancing the body's normal repair of joints. Benefits of using Rewind daily include:

1. May help ease aches and discomfort caused by training and competition.
2. May help discomfort associated with normal daily exercise and activity.
3. May help reduce inflammation associate with training and competition.
4. Maintains a normal inflammatory cytokine cascade.
5. Contains natural ingredients which are show-safe.
6. Promotes healthy joints.
7. Helps maintain joint mobility.
8. Eases joint stiffness due to normal daily exercise and activity.

## PRODUCT FACTS

### ACTIVE INGREDIENTS per 2 scoops (180 g):

<i>Perna Canaliculus</i> .....	1,000 mg
Yeast Culture .....	12,600 mg

### INACTIVE INGREDIENTS:

Apple Flavor, Dehydrated Alfalfa Meal, Flax Seed, Lignin Sulfonate, Molasses Flavor, Rice Hulls, Wheat Middlings.

**CAUTIONS:** If animal's condition worsens or does not improve, stop product administration and consult your veterinarian. Safe use in pregnant animals or animals intended for breeding has not been proven.

### FOR USE IN HORSES ONLY:

REWIND® may help ease stiffness, soreness, and discomfort caused by normal daily training and competition. The New Zealand green lipped mussel and unique source of yeast culture contained in REWIND® are research proven to support the body's normal inflammatory cytokine cascade and promote a healthy inflammatory response.

### DIRECTIONS FOR USE:

**Mature Horses:** Orally dose 2 scoops (180 g) per day.

**Yearlings, Ponies & Minis:** Orally dose 1 scoop (90 g) per day.

**Extreme Conditions:** Dose may be doubled.

**WARNINGS:** For animal use only. Keep out of reach of children and animals. In case of accidental overdose, contact a health professional immediately. This product should not be given to animals intended for human consumption.