

# Oralmat®

## Activated Extract of *Secale cereale*

Oralmat® contains an activated extract of *Secale cereale* (rye). Young rye grass is harvested at the peak of its nutrient density while still green, and a special extraction process concentrates and preserves the naturally occurring components.\*



#73240  
10 mL (0.33 fl. oz.)

### Key Features

- A proprietary extract made from young green rye leaves
- Supports overall well-being\*
- May support healthy immune response\*
- Originated and researched in Australia

The spark of the idea for Oralmat® occurred when a retired Australian engineer observed what his dogs and cats did when they appeared to be under the weather. They stopped eating food, and instead they went out to the rye fields and chewed green ryegrass plants. When they felt better, they went back to their usual fare.

Wondering if humans might also benefit in some way from the same green rye grass that his pets were instinctively drawn to, he began to experiment with various preparations and methods of extraction, and his final result is the Oralmat® we have today.\*

Subsequently, studies using Oralmat® rye grass extract were conducted in Australia at the John Hunter Hospital in conjunction with the University of Newcastle, confirming that it potentially supports a healthy immune system response and overall well-being.\*

#### Supplement Facts

Serving Size 3 Drops  
Servings Per Container 100

Amount Per Serving	% Daily Value
Fresh <i>Secale cereale</i> grass extract	
1mg (1:1.1) in 95% Ethanol	†
Stevia Extract	150 µg †

† Daily value not established.

Other ingredients: Purified water, natural ethanol, sorbitol, propylene glycol, ascorbic acid, polysorbate 20, benzyl alcohol, lemon essence.

**Suggested Use:** As a dietary supplement, 3 drops swallowed three times daily, preferably taken between meals and once at bedtime, or as directed by a healthcare practitioner.

**Children:** As a dietary supplement, 1 drop swallowed daily, taken before bedtime, or as directed by a healthcare practitioner.