

# ImmunoG PRP™

Powder Contains 2,000 mg of IgG  
with Proline-Rich Polypeptides (PRPs)

BALANCE YOUR IMMUNE SYSTEM NATURALLY\*



STUDIED. SAFE. EFFECTIVE.

PROFESSIONAL QUALITY NUTRACEUTICALS

**NuMEDICA®**  
ACHIEVING PHYSIOLOGICAL BALANCE

## Key Benefits

- Proline-Rich Polypeptides (PRPs) to Enhance Immune Function\*
- 2,000 mg of IgG (non-plasma derived) per Serving
- Natural Source of IgA, IgD, IgE, IgG, IgM\*
- Helps Support the Immune System\*
- Helps Accelerate Healing of all Body Tissue\*
- Helps Increase Bone and Lean Muscle Mass\*
- Helps Support Healthy Cognitive Function\*

**ImmunoG PRP™** is 100% pure bovine colostrum and is collected within the first 16 hours after birthing. It is a natural wholefood that provides a rich source of IgG and PRPs (Proline-Rich Polypeptides). \* It also supplies protein, immune factors, growth factors, vitamins and minerals to ensure health and vitality naturally.\* Numerous scientific studies have shown that colostrum supports the human immune and cytokine systems.\* Bovine colostrum is actually 40 times richer in immune factors than human colostrum and is biologically transferable to humans.\*

A key feature of our ImmunoG PRP™ is that it is specifically processed to retain high amounts of PRPs.\* PRPs are tiny information carrying proteins with amazing adaptability. In times of intense physical stress, they enhance immune activity by promoting the production of cytokines.\* In the opposite situation, when a healthy immune system reacts to environmental factors through cytokine production, PRPs send signals via specific cell receptor sites to decrease the production of cytokines in order to balance the immune system.\*

## ImmunoG PRP™ is available in:

- Powder (30 Servings)
- Vegetable Capsules (240c)
- Delicious Chewable Tablets (120c)  
(Bubblegum, Cherry, Chocolate, Strawberry, Vanilla)



\*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.