



3-in-1 Support for **Healthy Immunity**

The first of its kind: a triple-action immune support powder featuring L-Lysine, DMG, and Prodiet Lactoferrin™

Clean ingredients work synergistically for optimal immune support

500 mg of L-Lysine & 50 mg of Lactoferrin per serving to provide powerful support for cats

In palatability testing, 9 out of 10 cats loved the cheesy chicken flavor!

LYSINE COMPLETE



Recommended for:


- › Immune system function
- › Respiratory health
- › Support during occasional respiratory discomfort
- › Supporting immune health via the gut microbiota
- › Everyday wellness
- › All ages, sizes & breeds

Lysine Complete features highly researched and clinically proven ingredients to support immune and upper respiratory health in cats of all ages, especially during periods of respiratory discomfort, high emotional stress, or increased immune support needs.

Lysine Complete is a 3-in-1 immune support powder for cats that is veterinarian-formulated to offer advanced support for immune health and promote everyday wellness. Our unique feline formula targets immunity in multiple areas with three powerful ingredients and can help support the immune system when signs of upper respiratory discomfort are present, including sneezing, watery eyes, runny nose, and low energy. Lysine Complete's delicious flavor makes it easy to give daily—cats love it!

About our ingredients:

- › L-Lysine is an essential amino acid for cats that is used as a building block for proteins and is necessary for proper growth and immune function. It may help manage signs of occasional respiratory discomfort by competing with L-Arginine—a required amino acid for many common feline upper respiratory challenges—for the same receptors within the body. Lysine also supports a healthy immune system response by promoting the normal production of antibodies, hormones, and enzymes.
- › Prodiet Lactoferrin™ is a multifunctional glycoprotein with >95% purity. This native lactoferrin has been shown in numerous scientific studies to support healthy innate and adaptive immune responses through the stimulation of immune and epithelial cells. Lactoferrin's high iron-binding capacity helps to inhibit normal bacterial growth by depriving them of host iron¹. Prodiet Lactoferrin™ also supports the intestinal cells to help promote optimal absorption of nutrients like lysine.
- › N,N-Dimethylglycine HCl (DMG) is another beneficial type of amino acid. Research suggests that DMG can support the immune system response by improving the production of antibodies and lymphocytes up to 400%.² DMG also helps to enhance oxygen utilization by cells, which can support optimal physical performance and promote healthy recovery after exercise.

<p>60 Servings 090077M.060</p>  <p>0 26664 01841 0</p>	<p>ACTIVE INGREDIENTS PER SERVING (1.3 G):</p> <table border="1"><tr><td>L-Lysine</td><td>500 mg</td></tr><tr><td>Prodiet Lactoferrin™</td><td>50 mg</td></tr><tr><td>N,N-Dimethylglycine HCl (DMG)</td><td>50 mg</td></tr></table>	L-Lysine	500 mg	Prodiet Lactoferrin™	50 mg	N,N-Dimethylglycine HCl (DMG)	50 mg	<p>DIRECTIONS FOR USE:</p> <p>3 – 6 months: ½ scoop, twice daily.</p> <p>6+ months: 1 scoop, twice daily.</p>
L-Lysine	500 mg							
Prodiet Lactoferrin™	50 mg							
N,N-Dimethylglycine HCl (DMG)	50 mg							

¹Lactoferrin and Its Derived Peptides: An Alternative for Combating Virulence Mechanisms Developed by Pathogens. *Molecules*. 2020 Dec 8;25(24):5763

²Graber, C., Goust, J., Glassman, A., Kendall, R., and Loadholt, C. Immunomodulating Properties of Dimethylglycine in Humans. *Journal of Infectious Disease*. 143:101, 1981.18

