



VETRI-SCIENCE® LABORATORIES

ACETYLATOR

- A formula designed to support proper functioning of gut, bowel, and urinary tract health in dogs and cats.
- **Acetylator** is a combination of N-Acetyl Glucosamine, digestive enzymes, Lactobacillus acidophilus, and alfalfa to help support the protective layers of the bowel. It also helps maintain genito-urinary tract health.
- N-Acetyl Glucosamine is a form of glucosamine that is found naturally in the glycoprotein layer of mucous membranes (such as: digestive, genito-urinary and respiratory tracts, and other organs). It helps to support the production of glycoproteins, which supports structural integrity and healthy function of various glycoprotein layers. N-Acetyl Glucosamine also helps to support the body's natural protective barriers against acids, enzymes, and invading microorganisms.
- Proteolytic Enzymes (Pepsin, Papain, and Bromelain) help to support digestion and helps to normalize stress on the mucous membranes.
- Lactobacillus acidophilus helps to support beneficial microbials in the intestines.
- Alfalfa is a rich source of Vitamin K it helps support the intestinal wall and other mucous membranes, and helps the body to produce more of its own beneficial microbials.
- Available in capsule for easy administration.
- **Directions For Use:**
Initial: (7 - 10 days)
Give 2 capsules per 10 lbs of body weight, daily.
If under 10 lbs, give 1 capsule daily.
Maintenance:
Give 1 capsule per 10 lbs of body weight, daily. If under 10 lbs, give 1 capsule every other day.

- **Acetylator**
0900374.060 (60 Capsules)
0900374.120 (120 Capsules)

ACETYLATOR

Active Ingredients Per Capsule:

N-Acetyl Glucosamine (Shrimp and Crab)	250 mg
Proprietary blend Lactobacillus acidophilus (non-dairy), Bromelain, Papain, Pepsin	14.5 mg

Inactive Ingredients: alfalfa powder, gelatin, magnesium stearate, microcrystalline cellulose, silicon dioxide.

SOLD EXCLUSIVELY THROUGH VETERINARIANS

WEB: www.vetriscience.com E-MAIL: info@vetriscience.com PHONE: 1-800-882-9993 FAX: 802-878-0549

VS24

062910