



Marine Mammal Supplement with Vitamins A & C

Mazuri® Marine Mammal Supplement with Vitamins A & C is formulated for fish-eating mammals to provide vitamins depleted in frozen fish in a convenient tablet form.

Features and Benefits

- **Contains vitamin C** – Helps support the immune system.
- **Contains vitamin A** – Designed to be fed with gutted fish.

Product Form & Packaging

1.5 g tablet | Oval shape, scored in the middle for easy splitting

- **0053045** | Bottle - 600 g (approx. 400 tablets) per bottle
- **0054016** | Case - 6 bottles per case

Guaranteed Analysis (per tablet)

Moisture not less than.....	1%	Pantothenic Acid not less than.....	15 mg
Vitamin A not less than.....	8,000 IU	Pyridoxine not less than.....	15 mg
Vitamin E not less than.....	375 IU	Folic Acid not less than.....	0.55 mg
Thiamine not less than.....	215 mg	Biotin not less than.....	0.25 mg
Riboflavin not less than.....	15 mg	Ascorbic Acid not less than.....	265 mg

Ingredients

Ascorbic Acid (Vitamin C), Thiamine Mononitrate, Dextrose, DL-Alpha Tocopheryl Acetate (Vitamin E), Brewers Dried Yeast, Calcium Pantothenate, Riboflavin Supplement, Pyridoxine Hydrochloride, Shellac, Diacetylated Monoglyceride, Maltodextrin, Vitamin A Acetate, Magnesium Stearate, Corn Oil, Silicon Dioxide, Folic Acid, Biotin.

Feeding Directions

- Feed 1 tablet per 5 lb. (2.3 kg) of fish or shellfish in the diet. Feed by placing the tablet into the food.
 - Feed within 12 hours.
- Always provide plenty of fresh, clean water.
- Thoroughly wash feed and water bowls on a regular basis. It is always good practice to wash hands thoroughly after feeding and/or handling animals.
- This supplement is not for human consumption.

Storage Conditions

Keep lip tightly closed after removing required amount. Store in a cool (75°F/24°C or colder), dry (approximately 50% RH) location free from rodents and insects. Use within 1 year of bag manufacturing or "Best if Used By" date.

Ingredients cause tablets to have a speckled appearance. Coating on tablets may become speckled with exposure to air – this is not indicative of any vitamin degradation.