

Mazuri® Vita-Zu® Sharks/Rays II Tablet

5MD8

(Available at our TestDiet Unit (765)966-1885/testdiet@purinamills.com or www.mazuri.com)

Description

Mazuri® Vita-Zu® Sharks/Rays II tablets are formulated to provide supplemental water- and fat-soluble vitamins and minerals to sharks and rays.

Features and Benefits

- **Contains iodine** - helps reduce the risk of iodine deficiency.
- Outer coating decreases instance of oxidative vitamin losses.
- No artificial flavors or colors.

Product Form

Oval tablet; Elongated and scored in the middle for easy splitting.

- Tablet weighing 1.5 g
- 900 g per canister (~600 tablets); 12 canisters per case.
- Tablet weighing 0.19 g
- 700 g per canister (~4,000 tablets); 12 canisters per case.

Catalog

18007

1811058

Nutrient Composition (per tablet)

	<u>0.19 g</u>	<u>1.5 g</u>		<u>0.19 g</u>	<u>1.5 g</u>
Vitamin A, IU	660	5,250	Pantothenic acid, mg	0.50	3.9
Vitamin D ₃ , IU	83	655	Biotin, µg	7.6	59
Vitamin E, IU	12	98	Folic acid, mg	0.09	0.71
Vitamin C, mg	60	477	Iodine, mg	28	224
Vitamin B ₁₂ , µg	0.45	3.5	Zinc, mg	0.96	7.6
Thiamin, mg	10	79	Manganese, mg	0.36	2.8
Riboflavin, mg	0.18	1.4	Iron, mg	0.03	0.24
Niacin, mg	0.31	2.4	Calcium, mg	4.0	37
Pyridoxine, mg	0.18	1.4	Cobalt, mg	0.03	0.29
Crude protein not less than	0.0%				
Crude fat not less than	0.45%				
Crude fiber not more than	1.0%				

Ingredients

Ascorbic acid (vitamin C), calcium iodate, dl-alpha tocopheryl acetate (source of vitamin E), dried corn syrup, thiamin mononitrate, biotin, shellac (tablet coating), diacetylated monoglyceride (tablet coating), zinc oxide, vitamin A acetate, magnesium stearate, silicon dioxide, corn oil, manganous oxide, calcium pantothenate, nicotinic acid, pyridoxine hydrochloride, riboflavin, cholecalciferol (vitamin D₃), cobalt sulfate, folic acid, vitamin B₁₂ supplement.

Feeding Directions

- Feed to sharks/rays by placing tablet into the food (shellfish or fish).
- For 1.5 g tablet, feed 1 tablet per ½ lb. of food.
- For 0.19 g tablet, feed 1 tablet per 1 oz. of food.
- Recommendation: feed out within 12 hours of pilling food.

Storage Conditions

For best results, after removal of required tablet dosage store in original container with lid securely affixed in a cool (75°F or colder), dry (approximately 50% RH) location.

Note: tablet coating may become speckled with exposure to air – this is not indicative of any vitamin degradation.