

Product datasheet

Brand:	AZOO PLUS
Product:	Betta Cuisine
Family:	Nutrition
Type:	BettaFish
Presentations:	60ml /25g



AZOO PLUS

Presentations, Measurements and weight.

Code	Product	Format: (ml/g)		Total weight (ml)	Dimensions (mm, w x d x h)	Box dimensions (mm, w x d x h)
AZ80221	Betta Cuisine	60	25	0.040	30 x 30 x 75	37 x 37 x 92

SELECTED INGREDIENTS of AZOO Plus Beta Cuisine:

Fish meal and corn, spirulina, squid meal, fish liver powder, fish oil, Krill, astaxanthin, carotenoids, PSB, yeast powder, glucan, multi-vitamins, and minerals.

Key Features

Premium slow-sinking pellets for Betta fish. AZOO Plus Beta Cuisine Contains a balanced formula that promotes growth and coloration through natural carotenoids.

Manufactured with the most advanced and unique technology, it contains an immune system-strengthening formula. The diet of Betta fish is quite particular.

Compatibility:			Format:	Analysis:	
			Micro Pellets	COMPONENT:	QUANTITY (%)
				Crude protein: (min.)	49,5
				Crude fat: (min.)	5,6
				Crude fiber: (max.)	8
				Humidity: (max.)	8
				Ash: (max.)	12
				E.L.N.:	15

Compatibility and performance:

More information

The Betta fish feed on the surface, slowly consuming a high-protein animal-based food with their tiny mouths. In fact, these fish feed in the wild on nutritious mosquito larvae and other small insects that land on the water's surface.

For this reason, these fish cannot eat just any balanced food but require one specifically tailored to them. The size, buoyancy, and palatability of Betta Pellets perfectly suit the feeding habits of Betta fish and other small labyrinth fish. AZOO Plus Beta Cuisine contains natural pigments that help enhance the typical coloration of these fish.

INSTRUCTIONS:

AZOO Betta_Cuisine can be fed 2 or 3 times a day, but only the amount that the fish can consume in 2 or 3 minutes. Although the AZOO 9 in 1 formula reduces pollution in the aquarium, we recommend removing any uneaten food with a net to preserve water quality. This container has a quality seal.

