



Alpha™ EP Fish Feed

Premium floating EP fish nursery and growout feed

Alpha™ EP Fish Feed is simply the best high protein floating diet to result in superior growth and boost fish health in the entire nursery and growout cycle. The formula contains superior grade ingredients and is processed by the latest extrusion technology.

- ★ composes nutrition primarily from high quality fishmeal and marine based proteins which are abundant in essential fatty acid and amino acids.
- ★ high protein floating pellet provides the ease for feeding management
- ★ focuses in the nutrition assimilation and digestion to ensure maximum nutrition are utilized and efficiently turn into accelerated growth factor and result in optimal FCR
- ★ the undigested nutrients in feces is kept minimal to maintain water quality to reduce pollution and water exchange
- ★ superior digestion and result in more intact fish feces which symbolizes superior digestion and fish health. Perfect for closed system culture as water exchange is reduced
- ★ promote fish health and tolerance strength against density or disease/pathogenic stress
- ★ engineered by reduced starch in formula to allow inclusion of more utilizable ingredients in formula

Applicable Species

Grouper, Flounder, Seabass, Seabream, Snapper, Pompano, Cobia and high value marine fish species or freshwater species affordable in nursery stage



Alpha™ EP Fish Feed

Hatchery

NURSERY & GROWOUT

Product Specifications

NURSERY

	Alpha™ EP 0	Alpha™ EP 1	Alpha™ EP 2	Alpha™ EP 3
Feed Size	1.3 mm	1.7 mm	2.3 mm	3.0 mm
Protein	49%	49%	48%	48%
Crude Fat	8%	8%	8%	8%
Package	20 kg	20 kg	20 kg	20 kg

GROWOUT

	Alpha™ EP 4	Alpha™ EP 5	Alpha™ EP 6	Alpha™ EP 7	Alpha™ EP 8
Feed Size	4.0 mm	5.2 mm	6.5 mm	8.0 mm	10.0 mm
Protein	47%	47%	46%	46%	46%
Crude Fat	8%	8%	8%	8%	8%
Package	20 kg	20 kg	20 kg	20 kg	20 kg

Specifications are subject to change without notifications

Storage

All Alpha™ EP Fish Feed are packed in 20 kgs BOPP bags. Recommend to store in cold (approximate 16°C) and DO NOT FREEZE. If cold storage is not available, please store in room temperature with open aeration and shade areas. Opened bags should be zipped properly and use at earliest possible

