

2025 - 2026

AQUARIUM

A tank of beautiful freshwater and saltwater fish creates the look of many a living room, restaurant, and company entrance hall.



Sinking feed



Prebiotic and/or probiotic



Floating feed



Strengthens the colour of the fish



Semi-floating feed



Highly attractive feed

Alltech[®] COPPENS

DEDICATED TO **YOUR** PERFORMANCE



AQUARIUM

AQUATE™

Innovative premix in all **Alltech Coppens'** feeds.

- + Optimizes growth
- + Supports immune response
- + Optimizes digestive function
- + Contributes to mucous barrier protection
- + Contributes to external barrier protection



BIO-MOS®

is a mannan-oligosaccharide, which is known to bind and drain opportunistic bacteria. This can result in a significant improvement of the intestinal flora. Additionally, it can improve the structure and length of the microvilli in the gut through which the nutrient intake can increase. **BIO-MOS®** contributes to mucous barrier protection.

BIO-MOS®

Improves intestinal function

BIOPLEX®

is a crucial element in our new premix.

BIOPLEX® are organically bound trace elements such as zinc, copper, manganese & iron. With **BIOPLEX®** we can improve the health, growth & performance of the fish.

BIOPLEX®

Improves performance

ACTIGEN®

is derived from yeast cell walls and supports the fish's immune response. **Actigen®** furthermore optimizes growth in fish.

ACTIGEN®

Helps maintain the immune system

AQUATE™

TOTAL REPLACEMENT TECHNOLOGY®

Break with tradition and feed your animals the modern way.

Alltech has proven that chelated trace minerals in the form of Bioplex® and Sel-Plex® can be included at significantly lower levels while improving animal performance. This optimizes animal mineral requirements and reduces negative environmental impacts. We call this innovation Alltech's Total Replacement Technology™ (TRT).



Alltech® COPPENS

- High performance
- Low pollution

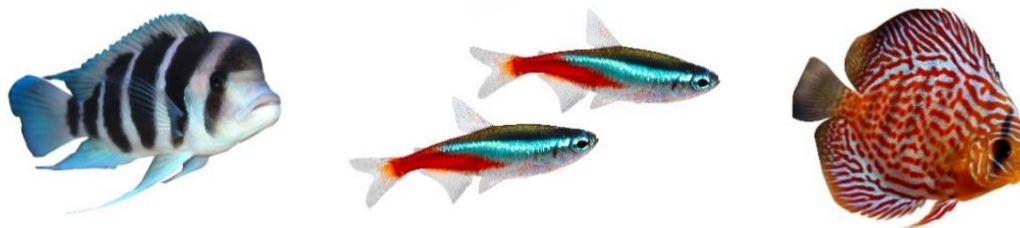


COMPOSITION:

Analyses (%)	0.2-0.3 mm	0.3-0.5 mm	0.5-0.8 mm	Sizes
Protein	56	56	56	0.2-0.3 mm
Fat	15	15	15	0.3-0.5 mm
Crude fibre	0,3	0,3	0,3	0.5-0.8 mm
Ash	11,3	11,3	11,3	

Vitamins added			
Vitamin A (IE/kg)	16667	16667	16667

PERFECT FOR FEEDING AMONG OTHERS:



APPLICATION:

Advance is a proven, all-around aquarium feed that meets the nutritional needs of fish. Also available in smaller sizes as granules and larger sizes as pellets, Advance is highly suitable for all sizes of aquariums and growing fish.



* Feed 2-3 times per day in small portions. Feed as much the fish can eat in 20 – 30 seconds.

The values of the nutrients and vitamins are from the time of writing.
These values can vary due to natural variation in the ingredients. We reserve the right to change our recipe.
For the exact values we refer to the label.

- Highly digestible
- Low pollution
- Contains spirulina and astaxanthin
- Includes a prebiotic fibre



COMPOSITION:

Analyses (%)

Protein	37
Fat	7
Crude fibre	1,6
Ash	10,8
Astaxanthin (mg/kg)	70

Sizes

0.5-0.8 mm
0.8-1.5 mm

Vitamins added

Vitamin A (IE/kg)	12000
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PERFECT FOR FEEDING AMONG OTHERS:



APPLICATION:

This diet is an algae-rich complete granulated diet for tropical ornamental fish species. It contains all the nutritional elements required by plant- and algae-eating fish like ancistrus, otocinclus, black mollies and certain shrimp species. Spirulina Granulate contains a rich mix of multivitamins and provides essential amino acids, Omega-3 fatty acids and carotenoids like astaxanthin. Carotenoids are responsible for the colours of ornamental fish.



* Feed 2-3 times per day in small portions. Feed as much the fish can eat in 20 – 30 seconds.

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For the exact values we refer to the label.

- Highly digestible
- Low pollution

**COMPOSITION:****Analyses (%)**

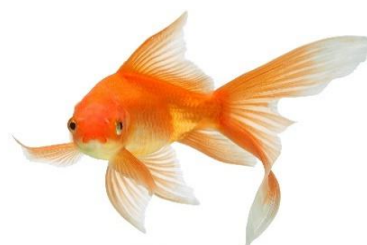
Protein	40
Fat	10
Crude fibre	1,5
Ash	7,5

Sizes

1.5 mm

Vitamins added

Vitamin A (IE/kg)	13333
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PERFECT FOR FEEDING AMONG OTHERS:**APPLICATION:**

This complete extruded sinking pellet is specially developed for fantails, oranda, ranchu and others (fantails often have difficulties with eating floating feed). Intensiv contains very palatable nutritious ingredients that suit the omnivorous lifestyle of these species and are also easily digested in cold water.



* Feed 2-3 times per day in small portions. Feed as much the fish can eat in 20 – 30 seconds.

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For the exact values we refer to the label.

11-2025

- Highly digestible
- Low pollution
- High water stability
- Highly palatable
- Rich in essential amino acids



COMPOSITION:

Analyses (%)

Protein	54
Fat	15,0
Crude fibre	0,8
Ash	8,8

Sizes

2.0 mm

Vitamins added

Vitamin A (IE/kg)	11667
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PERFECT FOR FEEDING AMONG OTHERS:



APPLICATION:

Star Alevin is a complete extruded sinking feed for tropical catfish species like the corydoras family. On the bottom, the catfish can eat the pellets leisurely. Star Alevin contains all the ingredients, vitamins, minerals and essential amino and fatty acids necessary for good growth and development and good health.



* Feed 2-3 times per day in small portions. Feed as much the fish can eat in 20 – 30 seconds.

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These values can vary due to natural variation in the ingredients. We reserve the right to change our recipe.

For the exact values we refer to the label.

11-2025

- High in protein
- High in vitamin C
- Balanced amino acid and fatty acid profile

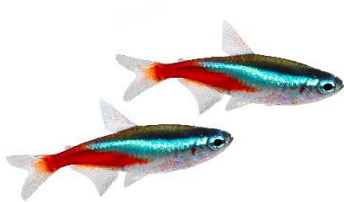


COMPOSITION:

Analyses (%)	
Protein	40
Fat	4
Crude fibre	5,0
Ash	5,0

Vitamins added	
Vitamin A (IE/kg)	

PERFECT FOR FEEDING AMONG OTHERS:



APPLICATION:

As the name suggests, these flakes are a complete feed with all the required vitamins and minerals for common tropical ornamental fish. The flakes have a high protein level, balanced amino acid and fatty acid profile. These flakes contain a high level of stable vitamin C to promote good health. Tropical Flakes can be used daily.



* Feed 2-3 times per day in small portions. Feed as much the fish can eat in 20 – 30 seconds.

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These values can vary due to natural variation in the ingredients. We reserve the right to change our recipe.
For the exact values we refer to the label.
11-2025