

EXOT HOBBY s.r.o.



**SPECIAL FOOD FOR
TROPICAL FISH**

S.A.K.



**WE ARE HERE
FOR YOUR
FISH**



www.exothobby.eu

Why is the choice of food so important?

- Wide range of fish species have a wide range of needs.
- Food is the most important source of nutrients, minerals, and vitamins essential for quick growth and healthy development of the fish.
- The food which gives the fish all necessary nutrients must be easily accessible during the whole year.

What food do fish require?

- Food that provides all important nutrients for their active life and supports their fertility.
- Food that is tasty, easily digestible, easily absorbed and ensures its maximum use.
- Food which meets the needs of all sizes of fishes from fry to the adult ones.

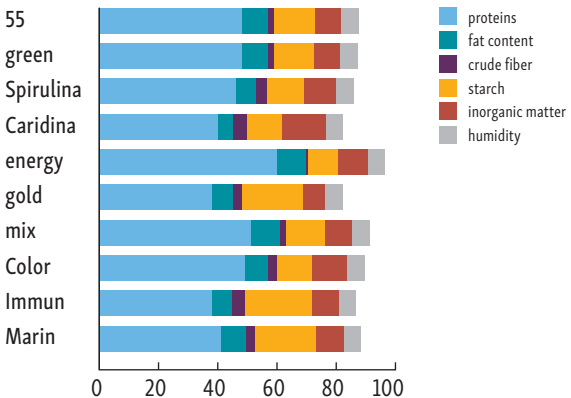
What food is required by a breeder?

- Always available. The one they can rely on at all times.
- Food that gives their fish beautiful colors and a healthy life.

Does such a food exist?

Absolutely! All S.A.K. products that we introduce here meet all these requirements.

Fish food S.A.K. - components



Fish food S.A.K.

The complete S.A.K. product line covers most of the demands required to keep tropical fish. The quality of the feed is high thanks to years of research, testing and cooperation with many professional fish farms. The entire production process is ISO 9001 and HACCP certified. The operation approval identification number is αCZ 801938-01.

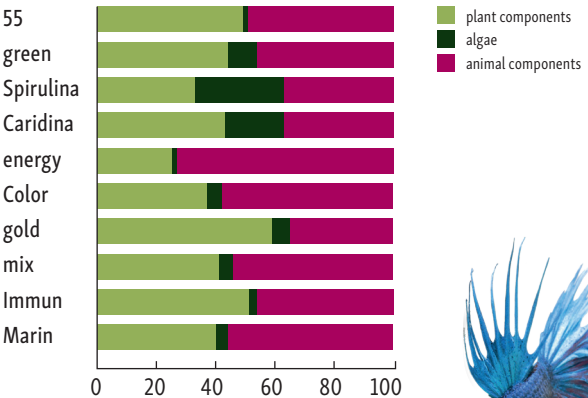
S.A.K. is an extruded fish food

During extrusion, the cells of all organic substances contained in the feed are mechanically disrupted by the underpressure. The nutrients contained in these cells are thus easily accessible to digesting agents, which leads to significantly higher digestibility of feed and thus lower feed consumption.

Water consideration

The food sinks slowly to the bottom. It is non-disintegrating and is not water-tainting.

Proportion of plant and animal components



S.A.K. 55

Complete extruded feed for all species of ornamental fish. Highly digestible, soft, not water-tainting, and non-disintegrating. The feed is rich in essential vitamins and minerals that help promote quick growth and healthy development of the fish.

Composition:

fish meal, wheat, soya meal, maize, brewer's yeast, salmon oil, seaweed meal, paprika pigment, dicalcium phosphate.



Analytical constituents:

protein 48 %, fat content 9 %, inorganic matter 8.6 %, crude fiber 1.8 %.

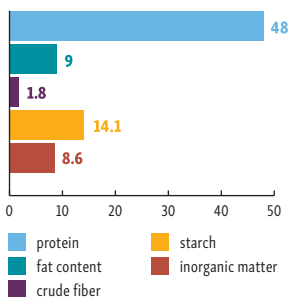
Feed additives/kg:

vitamins: A (3a672a) 39000 IU, C (3a300) 300 mg, D3 (3a671) 2950 IU; colorants: astaxanthin (2a161j) 60 mg; trace elements: Fe (3b103) 47 mg, Mn (3b502) 61 mg, Zn (3b603) 59 mg; with antioxidants.

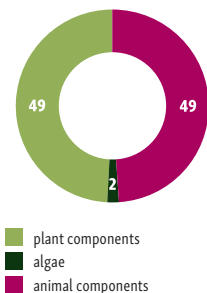
Feeding dose:

Feed the fish 2–3 times a day with what they can consume in 30 minutes. Do not overfeed the fish. There are different particle sizes for different species and stages of growth from fry to adult fish. Not for human consumption! Store in a cool, dry place!

Nutrition content



Proportion of plant and animal components



S.A.K. GREEN

Complete extruded feed for all species of aquarium fish that require a higher proportion of plant components. This feed is suitable for Ancistrus, livebearers, barbels, labyrinth fish, plant-eating cichlids, and catfish. Highly digestible, soft, not water-tainting, and non-disintegrating. The feed is rich in essential vitamins and minerals that help promote quick growth and healthy development of the fish.



Composition:

fish meal, wheat, soya meal, maize, dried spinach, dried algae Spirulina, Chlorella, wheat germ, dried egg products, salmon oil, brewer's yeast, dicalcium phosphate.

Analytical constituents:

protein 48 %, fat content 9 %, inorganic matter 9 %, crude fiber 1.7 %.

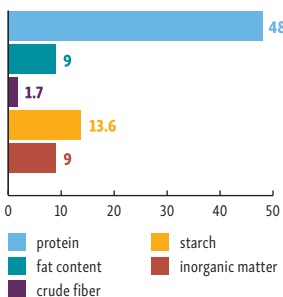
Feed additives/kg:

vitamins: A (3a672a) 28000 IU, C (3a300) 210 mg, D3 (3a671) 2100 IU; colorants: astaxanthin (2a161j) 50 mg; trace elements: Fe (3b103) 34 mg, Mn (3b502) 43 mg, Zn (3b603) 42 mg; with antioxidants.

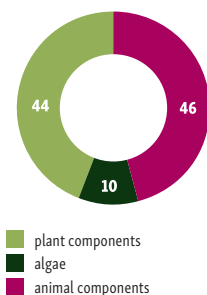
Feeding dose:

Feed the fish 2–3 times a day with what they can consume in 30 minutes. Do not overfeed the fish. There are different particle sizes for different species and stages of growth from fry to adult fish. Not for human consumption! Store in a cool, dry place!

Nutrition content



Proportion of plant and animal components



S.A.K. SPIRULINA

This complete extruded fish food is suitable for all species of aquarium fish that require a higher proportion of green algae, especially Spirulina, such as algae eating cichlids, L-catfish, etc. We recommend S.A.K. Spirulina feed a few times a week also to another species, e.g. discus.

Composition:

dried algae Spirulina (25%), Chlorella, wheat, crustacea meal, fish meal, soya meal, seaweed meal, spinach dried, egg products dried, wheat germ, brewer's yeast, salmon oil, dicalcium phosphate.



Analytical constituents:

protein 46 %, fat content 7 %, inorganic matter 11 %, crude fiber 3.6 %.

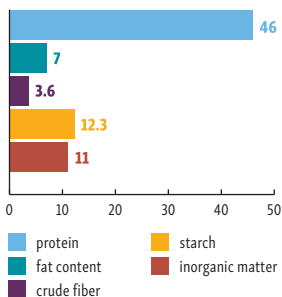
Feed additives/kg:

vitamins: A (3a672a) 28000 IU, C (3a300) 210 mg, D3 (3a671) 2100 IU; colorants: astaxanthin (2a161j) 50 mg; trace elements: Fe (3b103) 33 mg, Mn (3b502) 43 mg, Zn (3b603) 42 mg; with antioxidants.

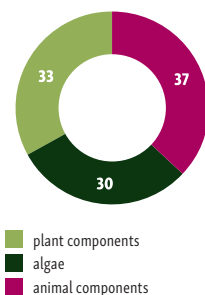
Feeding dose:

Feed the fish 2 times a day with what they can consume in 30 minutes. Do not overfeed the fish. There are different particle sizes for different species and stages of growth from fry to adult fish. Not for human consumption! Store in a cool, dry place!

Nutrition content



Proportion of plant and animal components



S.A.K. CARIDINA

Complete extruded feed for shrimps and crayfish. Highly digestible, soft, not water-tainting, and non-disintegrating. Excellent feed composition offers enough nutrients for crust building, ecdysis, helps promote quick growth and proper development of the crustacea.



Composition:

Crustacea meal, wheat, dried algae Spirulina, Chlorella, soya meal, fish meal, maize, lucerne meal, seaweed meal, salmon oil, wheat germ, carrot dried, dicalcium phosphate.

Analytical constituents:

protein 40 %, fat content 5 %, inorganic matter 15 %, crude fiber 4.9 %.

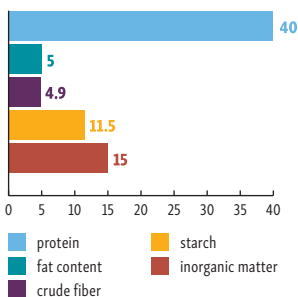
Feed additives/kg:

vitamins: A (3a672a) 15800 UI, C (3a300) 120 mg, D3 (3a671) 1200 UI; colorants: astaxanthin (2a161j) 75 mg; trace elements: Fe (3b103) 19 mg, Mn (3b502) 25 mg, Zn (3b603) 24 mg; with antioxidants.

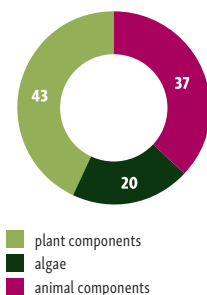
Feeding dose:

Feed 2 times a day, do not overfeed the crustacea.
Not for human consumption! Store in a cool, dry place!

Nutrition content



Proportion of plant and animal components



S.A.K. ENERGY

Complete extruded feed for all species of aquarium fish that require a higher proportion of meat components. This feed is designed for fish such as discus, angels, predacious cichlids, catfish, and marine species. Highly digestible, soft, not water-tainting, and non-disintegrating. The feed is rich in essential vitamins and minerals that help promote quick growth and healthy development of the fish.



Composition:

fish meal, wheat, soya meal, maize gluten, wheat germ, brewer's yeast, salmon oil, seaweed meal.

Analytical constituents:

protein 60 %, fat content 9.5 %, inorganic matter 10 %, crude fiber 1 %.

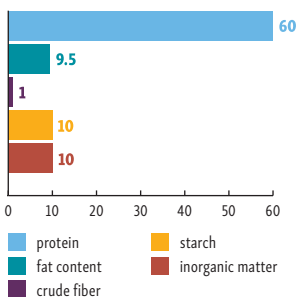
Feed additives/kg:

vitamins: A (3a672a) 32000 IU, C (3a300) 240 mg, D3 (3a671) 2400 IU; colorants: astaxanthin (2a161j) 75 mg; trace elements: Fe (3b103) 38 mg, Mn (3b502) 50 mg, Zn (3b603) 48 mg; with antioxidants.

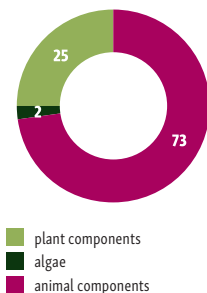
Feeding dose:

Feed the fish 2–3 times a day with what they can consume in 20 minutes. Do not overfeed the fish. There are different particle sizes for different species and stages of growth from fry to adult fish. Not for human consumption! Store in a cool, dry place!

Nutrition content



Proportion of plant and animal components



S.A.K. GOLD

Complete extruded feed for all species of carp fish (crucian carps, goldfish, barbel, etc.) that require a higher proportion of plant components. Highly digestible, soft, not water-tainting, and non-disintegrating. The feed is rich in essential vitamins and minerals that help promote quick growth and healthy development of the fish.

Composition:

wheat, fish meal, soya meal, maize, brewer's yeast, brewer's grains, dried spinach, wheat germ, salmon oil, dried algae Chlorella, dicalcium phosphate.

Analytical constituents:

protein 38 %, fat content 7 %, inorganic matter 7.5 %, crude fiber 3 %.

Feed additives/kg:

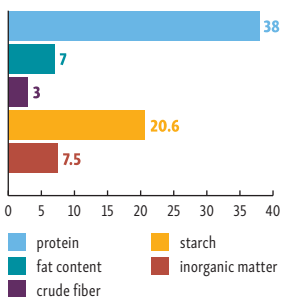
vitamins: A (3a672a) 28000 IU, C (3a300) 210 mg, D3 (3a671) 2100 IU; colorants: astaxanthin (2a161j) 50 mg; trace elements: Fe (3b103) 33 mg, Mn (3b502) 43 mg, Zn (3b603) 42 mg; with antioxidants.

Feeding dose:

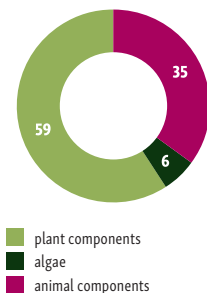
Feed the fish 2–3 times a day with what they can consume in 20 minutes. Do not overfeed the fish. There are different particle sizes for different species and stages of growth from fry to adult fish. Not for human consumption! Store in a cool, dry place!



Nutrition content



Proportion of plant and animal components



S.A.K. MIX

S.A.K. mix is an extruded food for all species of tropical fish. It is a mixture of S.A.K. 55, S.A.K. green, S.A.K. energy, and S.A.K. gold in the proportion corresponding to a common aquarium setup (tetras, barbel, livebearers, cichlids, labyrinth fish, etc.). The balanced ratio of S.A.K. feeds, a high proportion of vitamins and minerals allows reliable coverage of all dietary requirements and ensures full coloring and healthy fish development. The granules are soft, slowly sinking, and do not crumble.



Composition:

fish meal, wheat, soya meal, maize, brewer's yeast, salmon oil, spinach dried, wheat germ, dried algae Chlorella and Spirulina, maize gluten, seaweed meal, egg products dried, brewer's grains, dicalcium phosphate, paprika pigment.

Analytical constituents:

protein 51 %, fat content 9.9 %, inorganic matter 9 %, crude fiber 2 %.

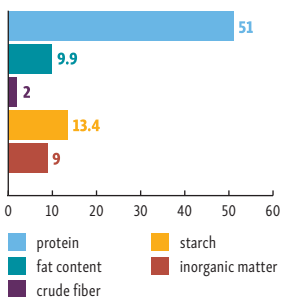
Feed additives/kg:

vitamins: A (3a672a) 32000 IU, C (3a300) 240 mg, D3 (3a671) 2450 IU; colorants: astaxanthin (2a161j) 60 mg; trace elements: Fe (3b103) 39 mg, Mn (3b502) 50 mg, Zn (3b603) 49 mg; with antioxidants.

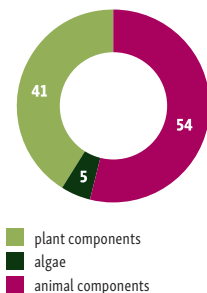
Feeding dose:

Feed the fish 2–3 times a day with what they can consume in 20 minutes. Do not overfeed the fish. This food is suitable for use in automatic feeders.

Nutrition content



Proportion of plant and animal components



S.A.K. COLOR

This food is made for all species of aquarium fish to highlight their colors. The overall content of substances boosting the coloring of fish is on the upper limit, so the fish do not become over-colored.

Composition:

fish meal, wheat, crustacea meal, squid meal, soya meal, maize, maize gluten, dried algae Spirulina, Chlorella, wheat germ, salmon oil, brewer's yeast, paprika pigment, dicalcium-phosphate.



Analytical constituents:

protein 49 %, fat content 8 %, inorganic matter 12 %, crude fiber 2.8 %.

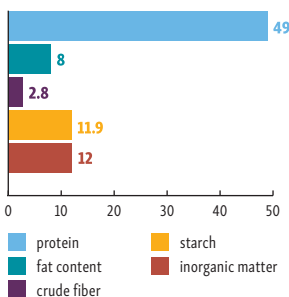
Feed additives/kg:

vitamins: A (3a672a) 32000 IU, C (3a300) 240 mg, D3 (3a671) 2450 IU; colorants: astaxanthin (2a161j) 100 mg; trace elements: Fe (3b103) 38 mg, Mn (3b502) 49 mg, Zn (3b603) 48 mg; with antioxidants.

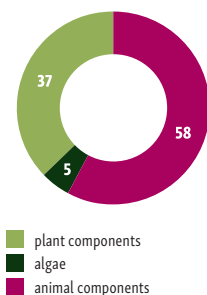
Feeding dose:

Feed the fish 2–3 times a day with what they can consume in 20 minutes. Do not overfeed the fish. This food is suitable for use in automatic feeders. Not for human consumption! Store in a cool, dry place!

Nutrition content



Proportion of plant and animal components



S.A.K. IMMUN

Complete food suitable for all ornamental fish species. This food also contains selected herbs and herbal oils for healthy development and strengthening of fish immunity. It is very attractive to the fish, easily digestible, soft, not water-tainting, and it is non-disintegrating. Its balanced nutrient, vitamin, and mineral content ensure fast growth and healthy development of the fish.



Composition:

Insect protein, rice, medicinal herbal mix, squid meal, krill, rye, oats, shrimp meal, peas, brewer's yeast, dry algae Spirulina, Chlorella, salmon oil, herbal oils, prebiotics, probiotics.

Analytical constituents:

protein 38 %, fat content 6.7 %, inorganic matter 7 %, crude fiber 4.3 %.

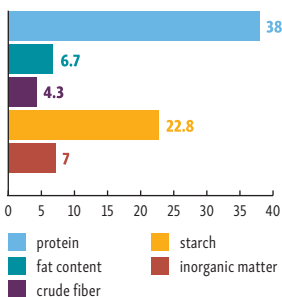
Feed additives/kg:

vitamins: A (3a672a) 28000 IU, C (3a300) 210 mg, D3 (3a671) 2100 IU; trace elements: Fe (3b103) 34 mg, Mn (3b502) 43 mg, Zn (3b603) 42 mg; with antioxidants.

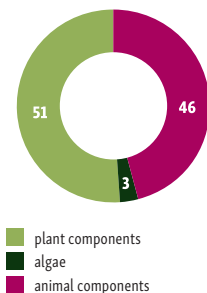
Feeding dose:

Feed the fish 1-2 times a day with what they can consume in 30 minutes. Do not overfeed the fish. There are different particle sizes for different species and stages of growth from fry to adult fish. Not for human consumption! Store in a cool, dry place!

Nutrition content



Proportion of plant and animal components



S.A.K. MARIN

Complete extruded feed for all species of aquarium seawater fish and seawater animals. It is very attractive to the fish, sinks slowly, very digestible, soft, not water-tainting, and it is non-disintegrating. Its balanced nutrient, vitamin, and mineral content ensure fast growth and healthy development of marine fish and animals.

Composition:

squid meal, krill, shrimp meal, fish meal, rice, peas, rye, oats, brewer's yeast, algae Chlorella, Moringa, Kelp, salmon oil, Shiitake mushrooms, prebiotics, probiotics.



Analytical constituents:

protein 41 %, fat content 8.5 %, inorganic matter 9.5 %, crude fiber 3.1 %.

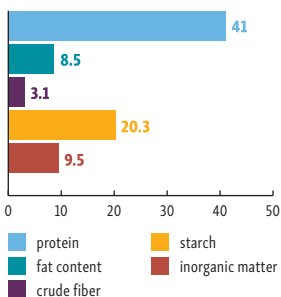
Feed additives/kg:

vitamins: A (3a672a) 28000 IU, C (3a300) 210 mg, D3 (3a671) 2100 IU; trace elements: Fe (3b103) 34 mg, Mn (3b502) 43 mg, Zn (3b603) 42 mg; with antioxidants.

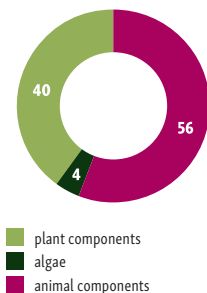
Feeding dose:

Feed several times a day. Do not overfeed the fish.
Not for human consumption! Store in a cool, dry place!

Nutrition content









Proportion of plant and animal components





Size classification

All S.A.K. fish food versions are produced in six different granule sizes (see the table below), also as flakes and tablets. This way you can feed S.A.K. to fry as well as adult fish.

Size	Granule measure	Recommended use for fish of these sizes	
00	0.01 – 0.4 mm		1 – 2 cm
0	0.4 – 0.6 mm		2 – 3 cm
1	0.7 – 1.0 mm		3 – 5 cm
2	1.0 – 1.5 mm		5 – 7 cm
3	1.6 – 2.7 mm		7 – 13 cm
4	2.8 – 3.5 mm		> 13 cm

Added algae: **Chlorella** (containing the particles considered as a growth factor) and **Spirulina** (a rich source of proteins, carotenoids, vitamins, and minerals), pigments **astaxanthin**, and **red paprika** help promote wonderful colors in the fish.

All S.A.K. brand products are especially suitable for automatic fish feeders.

Your distributor of fish food S.A.K.:

Food manufacturer:
EXOT HOBBY s.r.o.

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