



Aquarium
Münster

Fish like us

ORNAMENTAL FISH HEALTH AND WELLBEING

Product Range



DR. BASSLEER BIOFISH FOOD GRANULATED FISH FOOD FEEDING ACCORDING TO NATURE'S EXAMPLE



DR. BASSLEER BIOFISH FOOD does not contain any artificial colorants and provides an extraordinary high nutrient content.

Fish consume their food in chunks. Because their mouths differ from species to species, food should be matched to their mouth shape and eating habits. The granulate range of DR. BASSLEER BIOFISH FOOD is adjusted to this wide variety by providing optimised granulates in sizes ranging from S, M, L, XL and XXL.

DR. BASSLEER BIOFISH FOOD REGULAR and DR. BASSLEER BIOFISH FOOD GREEN are available in a pellet size 3XL of 6.5 mm (0.26 in) for big fish of more than 20 cm (7.9 in).

The granulates in smaller pellet size M sink slowly, thus providing nutrients to all three water zones. This gives surface feeders, fish in the middle zone as well as bottom feeders alike a fresh and balanced diet.

The selection of nutrients in the food should also follow nature's example. DR. BASSLEER BIOFISH FOOD was developed by the well-known fish pathologist Dr. Gerald Bassleer. Due to the very special production process the particularly vitamins, proteins and trace elements are fully available.

The different granulated foods as well as the very special flake foods contain all necessary amino acids, unsaturated fatty acids (e. g. omega-3), minerals, trace elements and vitamins for healthy and resistable ornamental fish.

The granulated DR. BASSLEER BIOFISH FOOD is upgraded by functional additives (probiotics, prebiotics and plants) that are artisanally coated at low temperature after processing the granulate.

In the internet you will find huge information about the special functions of these additives. (www.aquarium-munster.com/en/links/science/)

All granulated foods contain valuable probiotics (*Pediococcus acidilactic*).

DR. BASSLEER BIOFISH FOOD does not contain any artificial colorants and provides an extraordinary high nutrient content. It is easily digestible and does not represent any stress to the quality of the aquarium water.



Pellet size S
0.2 - 0.5 mm (0.01 - 0.02 in)
for fish < 2 cm (0.8 in)



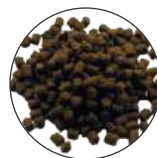
Pellet size M
0.5 - 0.8 mm (0.02 - 0.03 in)
for fish > 1 cm (0.4 in)



Pellet size L
0.8 - 1.2 mm (0.03 - 0.05 in)
for fish > 5 cm (2 in)



Pellet size XL
1.2 - 1.6 mm (0.05 - 0.06 in)
for fish > 10 cm (4 in)



Pellet size XXL
2.8 - 3.2 mm (0.11 - 0.13 in)
for fish > 15 cm (5.9 in)



Pellet size 3XL
6.5 mm (0.26 in)
for fish > 20 cm (7.9 in)



FRESH AND MARINE WATER

Valuable
complete food



FRESH AND MARINE WATER

With
Acai berries



FRESH AND MARINE WATER

With
Aloe vera



FRESH AND MARINE WATER

For fish larvae, juvenile fish,
nano-aquarium fish and shrimps

DR. BASSLEER BIOFISH FOOD REGULAR

DR. BASSLEER BIOFISH FOOD REGULAR contains a very high level of protein (54 %). It provides fish with all vitamins, trace elements and minerals they require. Ornamental fish fed with DR. BASSLEER BIOFISH FOOD are distinctly more colorful and active. Both their growth and their fertility are promoted.

DR. BASSLEER BIOFISH FOOD ACAI

DR. BASSLEER BIOFISH FOOD ACAI contains the berries of the acai palm tree with an exceptional high nutritional value which is very health-promoting and has amazing effects. By purely natural ingredients, fish develop a naturally strong, intense staining. Feeding with DR. BASSLEER BIOFISH FOOD ACAI leads to more success in breeding fish.

DR. BASSLEER BIOFISH FOOD ALOE

DR. BASSLEER BIOFISH FOOD ALOE contains all components of the valuable plant Aloe vera. Aloe vera contains valuable enzymes, amino acids, vitamins, mono and polysaccharides, minerals and bioflavonoids. A high proportion of acemannan enhances immune system. DR. BASSLEER BIOFISH FOOD ALOE enhances the immune system, detoxifies the digestive process and the fish organism.

DR. BASSLEER BIOFISH FOOD BABY+NANO

Fine granulated food (no „powder“) for fish larvae, juvenile fish, nano-aquarium fish (e. g. small Rasbora species) and shrimps. The high proportion of high-quality proteins associated with the freshwater algae Chlorella pyrenoidosa ensures a healthy growth. The stable granules do not represent any stress to the quality of the aquarium water.



SÜSS- UND MEERWASSER
The appropriate alternative
to food tablets

**DR. BASSLEER BIOFISH FOOD
BETTER TABS**

DR. BASSLEER BIOFISH FOOD BETTER TABS, the appropriate alternative to food tablets.

Every aquarist who has ever used a food in tablet form knows: You put 1 – 2 tablets in the aquarium. These lie in one place on the ground and are seized by a few fish. A large part of the fish that are not so assertive cannot get to the food and run the risk of not being properly nourished. DR. BASSLEER BIOFISH FOOD BETTER TABS are very stable, sink immediately, and multiple tablets create various feeding spots throughout the aquarium, ensuring that individual fish cannot monopolize the food.



FRESH AND MARINE WATER
Tasty treat especially
for delicate fish

**DR. BASSLEER BIOFISH FOOD
CAVAR**

DR. BASSLEER BIOFISH FOOD CAVAR is an exclusive super-premium food and contains all the natural ingredients for a balanced diet. Each individual microcapsule containing valuable peptides, easily digested proteins, nucleotides and chelated micronutrients. This tasty treat is unique and popular even with very picky and delicate fish. DR. BASSLEER BIOFISH FOOD CAVAR is a luxurious alternative to frozen foods.



FRESH AND MARINE WATER
With hemp

**DR. BASSLEER BIOFISH FOOD
CBD**

DR. BASSLEER BIOFISH FOOD CBD contains approx. 0.05% CBD (cannabidiol) and other valuable ingredients from natural hemp. Hemp is extremely nutritious and contains a variety of nutrients and vital substances. Antioxidant ingredients have an anti-inflammatory and antispasmodic effect.

CBD can have a positive effect on physical and psychological well-being.



FRESH AND MARINE WATER
With
Chlorella algae

**DR. BASSLEER BIOFISH FOOD
CHLORELLA**

DR. BASSLEER BIOFISH FOOD CHLORELLA contains the valuable Chlorella freshwater algae. This algae is rich in carotenoids (e.g. lutein, astaxanthin), antioxidants (e.g. beta-carotin), essential unsaturated fatty acids (e. g. omega-3), vitamins and trace elements (iron, selenium, iodine, folic acid, calcium). Chlorophyll as well as valuable nucleic acids foster the regeneration process.



FRESH AND MARINE WATER

Fitness treatment
every 3 - 4 weeks

DR. BASSLEER BIOFISH FOOD FORTE

For the long-term health of your fish, we recommend a fitness treatment with DR. BASSLEER BIOFISH FOOD FORTE every three to four weeks. Aside from the premium ingredients of DR. BASSLEER BIOFISH FOOD REGULAR, DR. BASSLEER BIOFISH FOOD FORTE also provides immune stimulators such as citrus fruit pulp and high-quality glucan. A fitness treatment with DR. BASSLEER BIOFISH FOOD FORTE is particularly helpful in stress situations.



FRESH AND MARINE WATER

With fucoidan
from seaweed (kelp)

DR. BASSLEER BIOFISH FOOD FUCO

DR. BASSLEER BIOFISH FOOD FUCO contains 0.8 % fucoidan, a valuable polysaccharide from seaweed (*Laminaria japonica*). Seaweed (Kelp) is a very popular ingredient, especially in Asian cuisine. Many scientific studies attribute special characteristics to it.



FRESH AND MARINE WATER

With
fresh garlic

DR. BASSLEER BIOFISH FOOD GARLIC

DR. BASSLEER BIOFISH FOOD GARLIC contains natural garlic. It is also a popular food for ornamental fish which have contracted disease and often suffer from loss of appetite. Garlic contains the natural active agent allicin, a very high proportion of manganese and vitamin B6, and is a very rich source of trace elements (selenium, iodine, germanium, etc.) and enzymes.



FRESH AND MARINE WATER

Premium food for
herbivore ornamental fish

DR. BASSLEER BIOFISH FOOD GREEN

DR. BASSLEER BIOFISH FOOD GREEN is a granulated premium food for herbivore ("vegetable nutrition") ornamental fish. In addition to all important ingredients it contains 5 % grounded leaves of the "miracle tree" *Moringa oleifera* and 5 % of the valuable *Chlorella* fresh water algae. It is rich in carotenoids, antioxidants, essential unsaturated fatty acids, chlorophyll, vitamins and trace elements.



FRESH AND MARINE WATER

With
valuable herbs

DR. BASSLEER BIOFISH FOOD HERBAL

DR. BASSLEER BIOFISH FOOD HERBAL contains herbs known for centuries: peppermint, thyme, mugwort and chickweed. The valuable components have a stimulating and antiseptic effect and contribute to the health of ornamental fish. Skinny fish gain quickly more weight.



FRESH AND MARINE WATER

With
bark of lapacho tree

DR. BASSLEER BIOFISH FOOD LAPACHO

DR. BASSLEER BIOFISH FOOD LAPACHO contains 2% bark of the lapacho tree (*Tabebuia impetiginosa*). The Lapacho bark contains various naphthoquinone derivatives, benzofurans and a special combination and concentration of mineral salts and trace elements such as calcium, iron, magnesium, phosphorus, zinc, chromium, silicon, manganese, molybdenum, copper, potassium, sodium, cobalt and boron.



FRESH AND MARINE WATER

With
Moringa oleifera



SÜSS- UND MEERWASSER

Dust food for
fish larvae and plankton eaters



FRESH AND MARINE WATER

With
pumpkin seeds



FRESH AND MARINE WATER

With added umami flavors

DR. BASSLEER BIOFISH FOOD MORINGA

DR. BASSLEER BIOFISH FOOD MORINGA contains ground leaves of the "miracle tree" *Moringa oleifera*. The ingredients are extremely rich in nutrients and contain 18 different amino acids as well as an extraordinary amount of antioxidants.

DR. BASSLEER BIOFISH FOOD MICRONANO

DR. BASSLEER BIOFISH FOOD MICRONANO is a dust food for feeding fish larvae and plankton eaters such as corals, tube worms, anemone crabs, etc. The high proportion of high-quality proteins ensures rapid and healthy growth. The micro-algae *Chlorella* is 100% digestible and contains carotenoids (e.g. lutein, astaxanthin), antioxidants (e.g. beta-carotene), essential fatty acids (e.g. omega-3), vitamins and trace elements (Iron, selenium, iodine, folic acid, calcium). Chlorophyll and valuable nucleic acids promote regeneration processes and growth.

DR. BASSLEER BIOFISH FOOD PUMPKIN

DR. BASSLEER BIOFISH FOOD PUMPKIN contains 2% pumpkin seeds (*Cucurbita*). Pumpkin seeds contain valuable β -sterols, phytosterols, selenium, potassium and a high proportion of vitamin E. The tocopherols and carotenoids contained have an anti-inflammatory effect. The amino acids cucurbitin and citrulline promote intestinal health.

DR. BASSLEER BIOFISH FOOD UMAMI

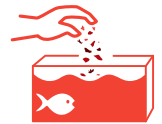
The special bonus of natural umami flavors makes you want more. Even fish that suffer from loss of appetite quickly acquire a taste for it and regain their natural appetite.



DR. BASSLEER POWER-FISH



10 MIN



Add DR. BASSLEER POWER-FISH to enhance commercial ornamental fish food with important vitamins and trace elements. The addition of DR. BASSLEER POWER-FISH prevents deficiency symptoms and ensures strong and healthy fish with a good immune system.

DR. BASSLEER POWER-FISH gives usual commercial food of other brands an entry into the world of taste of DR. BASSLEER BIOFISH FOOD.

FRESH AND MARINE WATER

Vitamin Spray
for healthy, vital fish

Package sizes:

20 ml | 100 ml (0.7 oz | 3.4 oz)





FRESH AND MARINE WATER

Premium pellet food
for ornamental shrimps

DR. BASSLEER BIOFISH FOOD SHRIMP STICKS REGULAR

Premium pellet food for ornamental shrimps (e. g. Neocaridina sp.). The formular of DR. BASSLEER BIOFISH FOOD SHRIMP STICKS with an extraordinary high proportion of raw fibers and 0.5 % Aloe vera is perfectly balanced for the digestion of shrimps and mini-shrimps. Shrimps love DR. BASSLEER BIOFISH FOOD SHRIMP STICKS.



FRESH AND MARINE WATER

With
Acai berries

DR. BASSLEER BIOFISH FOOD SHRIMP STICKS ACAI

DR. BASSLEER BIOFISH FOOD SHRIMP STICKS ACAI contains the berries of the Brazilian Acai palm tree. The acai berry has an exceptionally high nutritional value and is considered a so-called "superfood" for human consumption.



FRESH AND MARINE WATER

With
Chlorella algae

DR. BASSLEER BIOFISH FOOD SHRIMP STICKS CHLORELLA

DR. BASSLEER BIOFISH FOOD SHRIMP STICKS CHLORELLA is enriched with the valuable chlorella freshwater algae. This is rich in carotenoids (e.g. lutein, astaxanthin), antioxidants (e.g. beta-carotene), essential fatty acids (e.g. omega-3), vitamins and trace elements (iron, selenium, iodine, folic acid, calcium). Chlorophyll and valuable nucleic acids promote the regeneration process.



FRESH AND MARINE WATER

With
fresh garlic

DR. BASSLEER BIOFISH FOOD SHRIMP STICKS GARLIC

DR. BASSLEER BIOFISH FOOD SHRIMP STICKS GARLIC with natural garlic is also eaten by shrimps who suffer from loss of appetite. Garlic contains the natural plant active ingredient allicin as well as a very high proportion of manganese, vitamin B6, an extremely large number of trace elements (selenium, iodine, germanium, etc.) and enzymes.

DR. BASSLEER BIOFISH FOOD PROFESSIONAL CARE & TREAT ESPECIALLY FOR THE COMMERCIAL BREEDING AND FARMING



**DR. BASSLEER
BIOFISH FOOD
PROFESSIONAL CARE**

DR. BASSLEER BIOFISH FOOD PROFESSIONAL CARE and DR. BASSLEER BIOFISH FOOD PROFESSIONAL TREAT are complete foods intended specifically for the commercial breeding and farming of ornamental fish. The ingredients are tailored precisely to commercial aquaculture conditions for the rearing of ornamental fish.

It is ridiculous to try to save money by feeding low budget food. Stop feeding poor quality to your fish! Feeding high quality DR. BASSLEER BIOFISH FOOD PROFESSIONAL CARE and DR. BASSLEER BIOFISH FOOD PROFESSIONAL TREAT will pay for itself. Strong and healthy fish will save costs for medications and losses of fish. Less complaints of your customers will increase your profit. If you take in relation the value of fish to the costs for DR. BASSLEER BIOFISH FOOD PROFESSIONAL CARE or DR. BASSLEER BIOFISH FOOD PROFESSIONAL TREAT, your daily investment for feeding this premium food will be less than 0.0001%! Your savings will be much more!

DR. BASSLEER BIOFISH FOOD PROFESSIONAL CARE contains natural immune function boosters, such as Brazilian açai berries, glucan, algae, citrus pulp, and the freshwater algae Chlorella. It is rich in carotenoids, antioxidants, vitamins and minerals. DR. BASSLEER BIOFISH FOOD PROFESSIONAL CARE guarantees successful breeding, prepares the fish for transportation, and aids their acclimatization during quarantine.

DR. BASSLEER BIOFISH FOOD PROFESSIONAL TREAT aids the recovery of ornamental fish during and after medical treatment. The product contains fresh garlic, which is rich in allicin and manganese, as well as Aloe vera and the added value of peppermint, thyme, mugwort and chickweed. These herbs strengthen the defenses and power of resistance of the ornamental fish and therefore help to keep the fish healthy. Emaciated fish quickly regain weight.



**DR. BASSLEER
BIOFISH FOOD
PROFESSIONAL TREAT**

DR. BASSLEER BIOFISH FOOD FLAKE FOOD FOR A BALANCED DIET



Ornamental fish fed with DR. BASSLEER BIOFISH FOOD flakes show excellent condition and healthy natural coloring.

DR. BASSLEER BIOFISH FOOD flake food contains all the natural constituents of a balanced diet.

If even flake food, then DR. BASSLEER BIOFISH FOOD flake food. Only high-quality ingredients are used for this special premium food. The special production process connects each individual flake with fine granules. Due to this process the flakes have the very special appearance with a rough surface.

Ornamental fish fed with DR. BASSLEER BIOFISH FOOD flakes show excellent condition and healthy natural coloring. They also grow faster and their fertility rate is higher.





FRESH AND MARINE WATER

Flake food for
all ornamental fish

DR. BASSLEER BIOFISH FOOD REGULAR FLAKE

DR. BASSLEER BIOFISH FOOD REGULAR FLAKE with the typical rough surface is a high quality complete food for all ornamental fish.



FRESH AND MARINE WATER

Flake food for
all herbivore ornamental fish

DR. BASSLEER BIOFISH FOOD FLORA FLAKE

Complete food especially for all herbivore (= "vegetable nutrition") ornamental fish. The formula is especially adapted to the digestive tract of ornamental fish that naturally feed primarily herbivore.



FRESH AND MARINE WATER

Flake food with extra
protein content

DR. BASSLEER BIOFISH FOOD EXCEL FLAKE

DR. BASSLEER BIOFISH FOOD EXCEL FLAKE contains an extraordinary high proportion of valuable proteins. It thus promotes the growth and muscle building.



FRESH AND MARINE WATER

Flake food to strengthen
the immune system

DR. BASSLEER BIOFISH FOOD FORTE FLAKE

A 10-days fitness treatment with DR. BASSLEER BIOFISH FOOD FORTE FLAKE every 3 - 4 weeks strengthens the immune system.



FRESH AND MARINE WATER
Food variety for healthy fish

DR. BASSLEER BIOFISH FOODBOX fish FOOD VARIETY FOR HEALTHY FISH

For an optimal nutrition, not only the nutritional quality but also the versatility of the diet are crucial. Even the best food is not the best possible solution either with permanent and sole use. Variety makes the difference. An optimal diet consists of a varying feeding with different varieties of high-quality food.

The attractive FOODBOX contains granulated food in four different varieties, which are offered alternately to the fish. The DR. BASSLEER BIOFISH FOOD FOODBOX is an ideal present for the ambitious aquarist, too.



FRESH AND MARINE WATER
Food variety for healthy shrimps

DR. BASSLEER BIOFISH FOODBOX shrimp FOOD VARIETY FOR HEALTHY SHRIMPS

In addition to the quality of the food, the variety of the diet is also important for shrimps for an optimal diet. Even in the wild, the animals do not find the same food every day. The FOODBOX contains four delicious varieties of SHRIMP STICKS.





FIRST AID FOR ORNAMENTAL FISH SIMPLE, SAFE AND EFFECTIVE

Our goal is to help you to reestablish the health and wellbeing of your ornamental fish through an effective, reliable and safe treatment.

To achieve this goal we offer a balanced line of medical products to treat the most common illnesses. From universal to specific applications, from an uncertain to a specific diagnosis: the range of medical products offered by Aquarium Münster covers a wide spectrum of indications.

Discover for yourself how easily you can familiarize yourself with the symptoms of most typical illnesses and how you can treat these with a manageable number of medical products. Regardless of your level of experience, simplicity and security in administration are the keys to successful and rapid treatment. For the health of your ornamental fish and for your enjoyment of your aquarium.

All medical products from Aquarium Münster are manufactured with the GMP guidelines - the pharmaceutical industry's internationally standardized quality standards.

Our products are the result of many years of research, development and testing. In conjunction with continuous monitoring this offers you the security of knowing you are using products with a high degree of effectiveness, reliability and tolerance. In the end all this benefits your ornamental fish.

The range of remedies of Aquarium Münster cover a wide spectrum of indications.



SECURE HELP AGAINST PROTOZOA, BACTERIA AND FUNGAL INFECTIONS

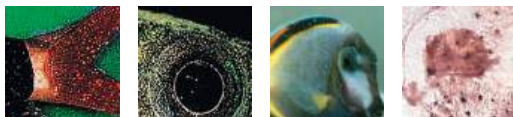
Ornamental fish infected with protozoa become apathic and lose weight rapidly. The gills remain open and the fish exhibits increased respiratory activity up to acute respiratory distress.



Velvet

Velvet infections are usually caused by protozoan parasites. Visible symptoms are white, granular lesions (Ichthyophthirius), pale grey velvet-like films or barely visible spots on the gills, fins and body, which may spread.

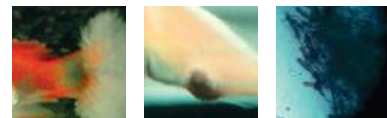
Infected ornamental fish contract their fins and attempt to remove the parasites by rubbing. Fish on which the infection is particularly pronounced on the gills quickly become apathic and lose weight rapidly. The gills remain open and the fish exhibits increased respiratory activity which can reach levels of acute respiratory distress.



Ichthyophthirius and **Neoichthyophthirius** ("White Spot"), **Oodinium ocellatum** (coral fish disease), **Cryptobia**, **Cryptocarium**, **Brooklynella**, **Chilodonella**, **Ichthyobodo**, **Trichodina**

Fungus

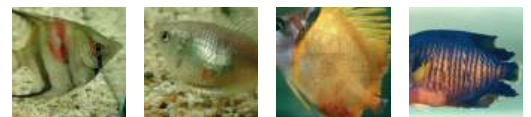
Cotton-like tufts on the gills, body and fins are visible indications of the infection. Advanced stages are frequently accompanied by secondary bacterial infections.



Achlya, Saprolegnia

Bacterial infections

Visible symptoms for bacterial infections are changes such as losses of skin and scales, areas of surface cracking to deep pitting, wounds, ulcers, frayed fins, popeye ("Exophthalmus"), lurching movements, spasms, distended abdomen ("dropsy"), protruding scales.



Aeromonas, **Streptokokken**, **Columnaris**, etc.



FRESH WATER

Against Ichthyophthirius, Neochthyophthirius and secondary bacterial infections



FRESH AND MARINE WATER

Against fungal diseases and secondary bacterial infections



FRESH AND MARINE WATER

Against protozoa ("Velvet")



FRESH AND MARINE WATER

Against most infections of ornamental fish

FAUNAMOR AGAINST WHITE SPOT

Veterinary medicinal product for use in ichthyophthiriosis, which also helps with accompanying bacterial infections due to its antiseptic effect. Ichthyophthiriosis is one of the most common diseases of ornamental fish. Visible signs are white, grit-like spots on the gills, fins and the whole body, which can spread over a large area. Infected fish clamp their fins and try to get rid of the parasites by scrubbing movements. Heavily infested fish, especially at the gills, quickly become apathetic and rapidly lose weight.

Package sizes:

for 667 l / 3,333 l / 16,667 l aquarium or pond water

DESSAMOR AGAINST COTTON-LIKE TUFTS

Antiseptic veterinary medicine for use in fungal infections, which also helps with accompanying bacterial infections. Visible symptoms include whitish, cotton-like coatings.

Package sizes:

for 267 l / 1,333 l / 13,333 l aquarium or pond water

PROTOMOR AGAINST SPOTS AND VELVET-LIKE FILMS

SAFE FOR
CORALS

Antiseptic veterinary medicinal product for the treatment of skin infections. Visible characteristics are white-grey to dark, velvety coatings or barely visible spots, which in the later stages extend to the gills, fins and the entire body. The gills protrude and the fish shows an increased respiratory rate to the point of respiratory distress.

Package sizes:

for 400/2,000/20,000 l aquarium or pond water

RIVAMOR AGAINST NUMEROUS DIFFERENT SYMPTOMS

Antiseptic veterinary medicine for use in bacterial infections, fungal infections, and ectoparasite infestations. Visible symptoms include whitish to yellowish, slimy coatings, cotton-like coatings, ulcers, wounds, inflammation, blood spots, loss of skin and scales, clumps of scales, fin rot, mucous membrane clouding, white mouths, staggering (so-called rocking disease), protruding eyes (*exophthalmus*), distended bellies (so-called dropsy).

Package sizes:

for 400 l / 2,000 l / 20,000 l aquarium water

Infections of ornamental fish with worms or multicellular parasites may be introduced by wild-caught fish or live food.



HELP FOR YOUR FISH WORMS AND PARASITES

Worms and other parasites

Fish infected with gill flukes show signs of rapid breathing. The symptom of tapeworm infection in fish is acute weight loss despite normal feeding habits. Fish which are infested with skin flukes try to rid themselves of the parasites by rubbing and scratching. Fish lice and anchor worms are clearly visible on the skin.

Skin flukes (*Gyrodactylus*), gill flukes (*Dactylogyrus*), tape worms (Cestodes), fish lice (*Argulus*) and anchor worms (*Lernaea*)



FRESH AND MARINE WATER
Against skin flukes, gill flukes
and tape worms

DACTYMOR FORTE
(ACTIVE INGREDIENT: CYROMAZINE)
**AGAINST RESPIRATORY PROBLEMS,
LOSS OF WEIGHT, WHITISH FECES**

Veterinary medicine for use in cases of infestation with *Gyrodactylus* (skin worms), gill worms (*Dactylogyrus*) and tapeworms (Cestodes), which is also used against parasitic crustaceans due to its inhibition of chitin synthesis. In the case of *Gyrodactylus* infestation, fish try to get rid of the worms by rubbing themselves. In the case of *Dactylogyrus* infestation, fish show an increased respiratory rate. Fish infested with cestodes lose weight rapidly despite normal feeding behavior. Parasitic crustaceans (e.g., *Argulus*) can be seen on the fish with the naked eye without optical aids. **Package sizes: for 400 l / 2.000 l / 20.000 l aquarium water**

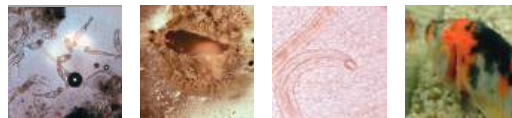


FRESH AND MARINE WATER
Against fish lice and anchor worms

ARGUMOR, ACTIVE INGREDIENT: DIFLUBENZURON
AGAINST FISH LICE AND ANCHOR WORMS

Veterinary medicine for use in cases of infestation with carp lice (*Argulus*) and anchor worms (*Lernaea*). When infested, fish try to rid themselves of the parasites by rubbing. Carp lice and anchor worms are clearly visible on the skin.

Package sizes: for 400/2,000/20,000 l aquarium water



Infected fish may show symptoms like yellow/white mucous-like films, wounds and inflammations.



UNIVERSAL TREATMENT AGAINST NUMEROUS INFECTIONS

Infectious diseases in ornamental fish often show symptoms such as yellow/white mucous-like or cotton-like films as well as ulcers, wounds and inflammation.

Other indications include bloody spots, loss of skin and scales, raised scales, fin rot, darkening of the mucous membrane, whitish mouth, lurching movements ("staggering disease"), pop-eye (*exophthalmia*) as well as swollen abdomen ("dropsy").

Sometimes the diagnosis is uncertain. Secondary infections that weaken the fish, make it difficult to identify the main infection itself. In some cases there may be various infections parallel. In these cases, a treatment with an universal treatment that covers a wide spectrum of agents, is recommended.

In hopeless cases it might be necessary to kill a sick, intractable fish humanely and painlessly.



FRESH AND MARINE WATER
Against most infections of
ornamental fish

UNIMOR AGAINST NUMEROUS DIFFERENT SYMPTOMS

Antiseptic veterinary medicinal product for use in cases of parasitic infestation, fungal infections, gill parasites, and bacteria. Symptoms may include: whitish to yellowish, slimy or cotton wool-like coatings, ulcers, wounds, inflammation, blood spots, loss of skin and scales, cloudy eyes, fin rot, mucous membrane opacity, white mouth, staggering and rubbing movements.

Package sizes:
for 300 l / 1,000 l / 10,000 l aquarium water



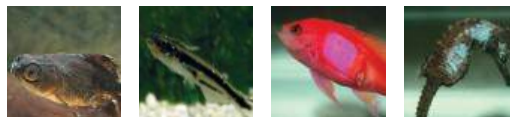
FRESH AND MARINE WATER
For the treatment of fish,
invertebrates and for disinfection

EKTOMOR AGAINST NUMEROUS DIFFERENT SYMPTOMS

SAFE FOR
CORALS

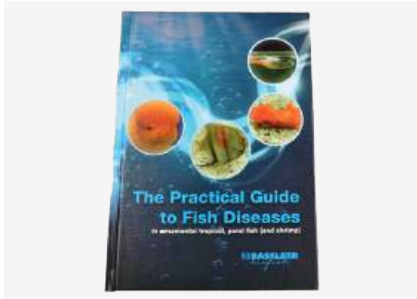
Antiseptic veterinary medicine for use in cases of parasite infestation, bacterial and fungal infections. Symptoms of the aforementioned diseases include whitish-yellowish-mucous and/or cotton-like coatings, ulcers, wounds, inflammation, blood spots, loss of skin and scales, scale clumps, fin rot, clouding of the mucous membranes, white mouths, staggering (so-called "rocky bottom disease"), protruding eyes (*exophthalmos*) and distended bellies (so-called "dropsy"). For the antiseptic treatment of newly acquired fish.

Package sizes:
for 500 l / 2,500 l / 6,500 l aquarium water



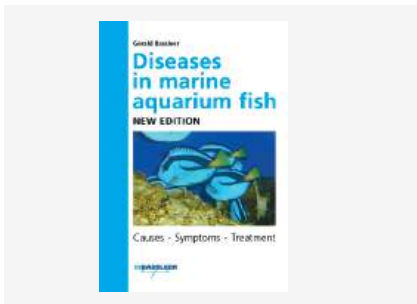
DIAGNOSTICS

HELP FOR DIAGNOSTICS



THE PRACTICAL GUIDE TO FISH DISEASES

Literature



DISEASES IN MARINE AQUARIUM FISH

Literature

GERALD BASSLEER THE PRACTICAL GUIDE TO FISH DISEASES

The little subsidiary of the elder brother "The new illustrated guide to fish diseases". It contains the best parts and selected pictures, extended and updated with a part about diseases of shrimps, new knowledge and active agents.

GERALD BASSLEER DISEASES IN MARINE AQUARIUM FISH

The new edition "Diseases in marine aquarium fish, Causes – Diagnosis – Treatment" provides important information on diseases of marine aquarium fish in a simple, easy-to-understand language.

This book is essentially based on the third edition published in 2006 and has been supplemented by new findings and treatment methods. It belongs in the bookshelf of every ambitious seawater aquarist.



Water quality is crucial for the biological balance and health of your ornamental fish. It is therefore necessary to check the water parameters from time to time and take corrective action if needed.

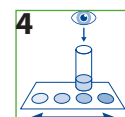
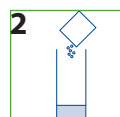
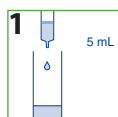


AQUAVITAL POWDER-PILLOW WATER TESTS

Accurate water analysis made easy.

With the AQUAVITAL POWDER-PILLOW TESTS, you can easily and conveniently check your water parameters. The powdered reagent is hygienically packaged in single-use portions, each designed for one test, ensuring accurate results and a longer shelf life than a drop test.

It's incredibly easy to use. Pour a water sample into the sample vial, add the reagent, and read the result on the color chart; one water parameter; one reagent.





FRESH AND MARINE WATER pH test

AQUAVITAL PH POWDER-PILLOW TEST

The pH value indicates the acidity of the water. A pH value of 7 is neutral. pH values below 7 are acidic, and pH values above 7 are alkaline or basic. pH values are expressed in powers of 10. If the pH value changes by one unit, this represents a tenfold change. Water with a pH of 6 is 10 times more acidic than water with a pH of 7. Large fluctuations in pH should therefore always be avoided.

Package size: 25 single tests



FRESH AND MARINE WATER Phosphate test

AQUAVITAL PO₄ POWDER-PILLOW TEST

With the AQUAVITAL PO₄ POWDER-PILLOW TEST, you can easily and conveniently determine the phosphate level in freshwater and saltwater.

Elevated phosphate levels in the aquarium can lead to increased algae growth. In saltwater aquariums, elevated phosphate levels hinder the calcium carbonate production of stony corals and other calcium-secreting organisms. The phosphate level should not exceed 0.4 ppm in freshwater aquariums and 0.02 ppm in saltwater aquariums.

Package size: 25 single tests





FRESH AND MARINE WATER
Nitrite test

AQUAVITAL
NO₂ POWDER-PILLOW TEST

With the AQUAVITAL NO₂ POWDER-PILLOW TEST, you can easily and conveniently determine the nitrite levels in freshwater and saltwater.

Elevated nitrite levels indicate that the biological balance is off. Even in low concentrations, nitrite is harmful to fish. The nitrite level should remain below 0.1 ppm at all times. If the nitrite level exceeds 0.2 ppm, corrective measures should be taken.

Package size: 25 single tests



FRESH WATER
Nitrate test

AQUAVITAL
NO₃ POWDER-PILLOW TEST

With the AQUAVITAL NO₃ POWDER-PILLOW TEST, you can easily and conveniently determine the nitrate level in freshwater.

Elevated nitrate levels indicate that the biological balance is off. In freshwater aquariums, the nitrate level should generally not exceed 25 ppm. If levels exceed 100 ppm, immediate action is necessary.

Package size: 25 single tests



FRESH WATER
Ammonium/Ammonia test

AQUAVITAL
NH₄/NH₃ POWDER-PILLOW TEST

With the AQUAVITAL NH₄/NH₃ POWDER-PILLOW TEST, you can easily and conveniently determine the total concentration of ammonium (NH₄) and ammonia (NH₃) in freshwater.

The ratio of ammonia to ammonium depends on the pH value. The higher the pH value, the greater the proportion of toxic ammonia in the total concentration. Ammonium (NH₄) is generally non-toxic. Ammonia (NH₃), which is present at higher pH levels, can harm fish starting at just 0.075 ppm. An ammonia level of 0.2 ppm or higher is dangerous. If ammonia levels are elevated, corrective measures should be taken.

Package size: 25 single tests

Our filter media remove finer dirt and mechanical opacities. The care products bind, neutralize or remove harmful substances reliably.



AQUAVITAL SYSTEMATIC PROTECTION AND CARE

Hazardous environmental influences present an ever increasing burden on our daily life.

This is a development that also affects ornamental fish. And it starts in the aquarium water whose quality is, after all, decisive for the aquarium's biological equilibrium. The AQUAVITAL system - whose individual products have been selected to optimally supplement one to each other - creates ideal living conditions in the aquarium.

Aside from the coarse contaminants that are trapped by the filter material (mechanical filtration), water also contains toxic chemical elements. These degradation products of organic waste (fish excrement, plant residue, excess food) are broken down by efficient filters. The mechanical filtration is done in the different layers of filter materials of different density.

Important function of the filter material for the biological filtration is the ability to host the greatest possible number of microorganisms to clean the aquarium water of its organic waste. Aquarium Münster products for the mechanical and biological filtration are characterized by their high level of quality and complete each other perfectly.

In addition to that, the water may be contaminated by heavy metals, phosphates or other harmful substances. Many aquarists do not know, that in many countries almost all water suppliers from time to time use chlorine to prevent the contamination of the transmission network. With the various water conditioners of the aquavital series contaminants are reliably bound, neutralized or removed.



FRESH WATER

Reliable analysis of the six most important parameters in 60 seconds

AQUAVITAL MULTITEST 6in1

The AQUAVITAL MULTITEST 6in1 allows you to quickly, easily and reliably determine the six most important parameters for fresh water: pH, Total Hardness (GH), Carbonate Hardness (KH), Nitrite (NO₂), Nitrate (NO₃) and Chlorine (Cl₂).

Package size:
50 x 6 tests = 300 tests



MARINE WATER

Reliable analysis of five important parameters in 60 seconds

AQUAVITAL MARINE-TEST 5in1

The AQUAVITAL MARINE-TEST 5in1 allows you to quickly, easily and reliably determine five important parameters for marine water: pH, Carbonate Hardness (KH), Nitrite (NO₂), Nitrate (NO₃) and Calcium (Ca).

Package size:
50 x 5 tests = 250 tests



FRESH AND MARINE WATER

With bio-colloids
+ power chlor-ex

AQUAVITAL CONDITIONER+

AQUAVITAL CONDITIONER+ binds and neutralizes harmful heavy metals, neutralizes chlorine in a few seconds and stabilizes the pH. Valuable bio-colloids benefit the protecting mucous membrane.

Package sizes:
for 100/500/1,250/25,000 l
(for 26/132/330/6,604 gal)
aquarium water



FRESH AND MARINE WATER

With Aloe vera,
iodine and vitamin C

AQUAVITAL STRESS-PROTECT

With a balanced combination of 40 % Aloe vera together with iodine and vitamin C, AQUAVITAL STRESS-PROTECT strengthens the immune system of ornamental fish making them more resistant to pathogens and promoting healing.

Package sizes:
for 100/500/1,250/25,000 l
(for 26/132/330/6,604 gal)
aquarium water



FRESH AND MARINE WATER

Optimal settlement of microorganisms on 1,250 m² per litre

AQUAVITAL ZERANIX

AQUAVITAL ZERANIX is a purely natural silicate stone that is characterised by its extremely large available surface area of 1,250 square meters per litre. It provides home not only for aerobic bacteria but also for anaerobic bacteria.

Package sizes:
1,200 ml (317 gal)



FRESH AND MARINE WATER

Innovative synthetic filter holders
for all kind of filters

AQUAVITAL POLYFIL

The special design of the AQUAVITAL POLYFIL filter holders prevents from becoming wedged together. The structure of the surface is particularly conducive to the optimum settlement of microorganisms. AQUAVITAL POLYFIL is easily washed out and boasts an almost unlimited scope of application.

Package size:
1,200 ml (317 gal)

**FRESH WATER**

Highly concentrated humic acid
lowers the pH effectively

AQUAVITAL BLACK PEAT

Thanks to the wide range of organic substances and its 30 % humic acid content, AQUAVITAL BLACK PEAT is able to maintain ideal and constant pH values for ornamental fish from all soft-water areas.

Package sizes:
1,200 ml (317 gal)

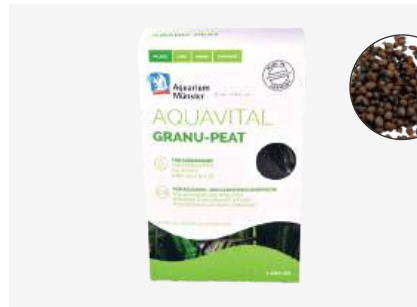
**FRESH AND MARINE WATER**

Classical white filter floss
for fine filtration

AQUAVITAL WHITE MAGIC

AQUAVITAL WHITE MAGIC filter floss is a fully synthetic, fine filter floss. It is chemically neutral and can be used in fresh and marine water. It is easily washed out and can be used several times.

Package sizes:
100 g / 250 g / 500 g / 1.000 g
(3.5 / 8.8 / 17.6 / 35.2 oz)

**FRESH WATER**

lowers the pH
with long-term effect

AQUAVITAL GRANU-PEAT

Granulated pure peat is the nearly dust-free alternative with long-term effect. Thanks to its special granulated form AQUAVITAL GRANU-PEAT uniformly releases valuable humic acid, trace elements, growth and mineral materials into the aquarium water, thus guaranteeing a long-term effect and water acidification.

Package size: 1,200 ml (317 gal)

**FRESH AND MARINE WATER**

ph-neutral activated carbon
without phosphates

AQUAVITAL CARBON

AQUAVITAL CARBON is a high performance activated carbon made of valuable hard coal. Due to the special pellet-form AQUAVITAL CARBON is highly resistant to mechanical strain and has a very low share of dust.

Package sizes:
500 ml / 1,000 ml (16.9 / 33.8 oz)

**FRESH AND MARINE WATER**

Fully synthetic filter medium
for internal and external filters

AQUAVITAL BLUE MAGIC

AQUAVITAL BLUE MAGIC filter floss is a fully synthetic filter medium, made from OEKO-TEX-STANDARD-100 certified fibres for use in all commercially available internal and external filters. AQUAVITAL BLUE MAGIC filter floss is also used as spawning substrate and to clean glass without leaving any scratches.

Package sizes:
100 / 250 / 500 g (3.5 / 8.8 / 17.6 oz)



FRESH AND MARINE WATER

Adsorbs phosphate and silicate without releasing aluminium

AQUAVITAL PHOSPHAT ADSORBER

AQUAVITAL PHOSPHAT ADSORBER is a moisty phosphate binder with extraordinary high exhaustion rates. Even after exhaustion of the material there is no emission of phosphate to the water, like with many other similar products.

Package sizes:

250/1,000 ml (8.5/33.8 oz)



FRESH WATER

To strengthen the ecosystem regularly

AQUAVITAL POND PEAT

AQUAVITAL POND PEAT is a pure natural black peat without any chemical additives. Highly effective humic acid makes the water soft and lowers the pH. AQUAVITAL POND PEAT contains 30 % of weight humic acids and therefore is extraordinary effective.

Package size:

10 l for approx. 4,000 l of pond water
(2.6 gal for 1,057 gal of pond water)



FRESH AND MARINE WATER

Active in one turn!

AQUAVITAL BACTOSPRINT

Innovative 2-components-product. The balanced mixture of bacteria and enzymes in the sealed capsule of the cap is activated in a nutrient solution immediately before use. AQUAVITAL BACTOSPRINT shortens the aquariums "set-up-phase", neutralizes ammonium, ammoniac, nitrite and nitrate and strengthens the ecosystem.



FRESH AND MARINE WATER

For a gently increase of the carbonate hardness (alkalinity)

AQUAVITAL KH-PLUS-CAPS

AQUAVITAL KH-PLUS-CAPS gently and smoothly increase the carbonate hardness (alkalinity) in freshwater and marine aquariums in a simple way. The carbonate hardness stabilizes the pH value and thus prevents sudden pH changes. The capsules are simply added to the aquarium. One capsule increases the carbonate hardness of 40 l of aquarium water by 1° dKH (21.8 ppm).



FRESH WATER

Compound fertilizer for aquarium plants

AQUAVITAL PLANTAPLUS

Highly effective compound fertilizer with plant nutrients and trace elements. The use of AQUAVITAL PLANTAPLUS guarantees abundant growth, even in problem plants, without excessive algae formation. In addition to the valuable trace elements (e.g. manganese, zinc, cobalt), AQUAVITAL PLANTAPLUS contains a high-quality form of bivalent iron. AQUAVITAL PLANTAPLUS does not contain phosphates or nitrates.



FRESH AND MARINE WATER

To activate the biology of the substrate

AQUAVITAL BACTO GROUNDBOOST

AQUAVITAL BACTO GROUNDBOOST contains a balanced mixture of bacteria and active oxygen to care for the ecosystem inside the substrate of aquariums. The capsules are placed directly where they are needed: in the substrate. The breakdown of mudd and waste materials is promoted by activating the biological cleaning forces in the substrate. Organic deposits are removed and active oxygen eliminates harmful gas compounds.

HARDNESS
> 56 SHORE A



FRESH AND MARINE WATER

Glues and seals
under water

ORCA UNDERWATER GLUE

Glues and seals even in full aquariums or ponds. Does not contain any solvents, isocyanates and silicones. Can perfectly be used for sealing in moisture and high temperatures.

Package sizes:

75/315 g/450 g (2.6/11.1/15.9 oz)



FRESH AND MARINE WATER

For temporary repairs

ORCA TAPE

Self-fusing tape to seal damaged pipes and to insulate electric cables. orca tape can be applied to virtually any material. It is ideal for temporary repairs.

Package size:

1 role at 3 m (118 in)



FRESH AND MARINE WATER

Fast and easy connection of corals
and decoration materials

ORCA CONNECT

For fixing corals and aquarium decoration. Very easy and clean to handle. Chemically neutral, does not release any undesirable substances to the aquarium water. Any unused material residues can be used by remelting fully again.

Package size:

150 g (5.3 oz)



FRESH AND MARINE WATER

Epoxy-2-components-glu

ORCA CONSTRUCT

2-components-glu for fixing corals, decorations and stones. For the repair of damages and holes on pipes, sanitary equipments, pools, tanks, etc.

Package size:

115 g (4 oz)



FRESH AND MARINE WATER

Glues in seconds

ORCA GEL-SUPERGLUE

For under water fixing of corals (e. g. Acropora) and water plants (e. g. in nano aquariums). ORCA GEL-SUPERGLUE dissolves completely in water over time and is therefore ideal for fixing growing reef elements or water plants.

Package size:

50 g (1.8 oz)



FRESH AND MARINE WATER

2 components repair glue

ORCA 2-REPAIR

ORCA 2-REPAIR is a repair adhesive made of two components that form a very strong and permanent bond within seconds. It can also be used to reliably repair cracks and fractures and fill in missing material.





PURECLEAN PUMP CLEANER

PURECLEAN is an effective product for descaling and cleaning pumps, CO2 reactors and similar aquarium or pond equipment. The product is much more effective and acts far more quickly than substances like vinegar or citric acid.

Package size:
500 ml



Pump, calcified



Pump, decalcified with PURECLEAN

FRESH AND MARINE WATER
Intensive cleaning and descaling



SMART MOVE ACCLIMATISATION KIT

Professional tool with the necessary components to gently acclimate new livestock



FRESH AND MARINE WATER
Acclimatisation of new livestock



MISTRAL 300 + 600 AIR PUMP

MISTRAL air pumps have a durable body of aluminium and offer a long service life, even when operated continuously. They are very powerful with a low consumption of electricity and offer minimal vibration and quiet operation. The airflow can be regulated electronically.

Sizes:
MISTRAL 300: 150 l/h (39.6 gal/h)
MISTRAL 600: 480 l/h 127 gal/h

FRESH AND MARINE WATER
Robust and durable
in continuous operation



AQUATIC ACCESSORIES

DECORATION AND REEF BUILDING



All items are 100 % natural, free from any contaminants and comply to the current legislation for the protection of species and nature.

EXTRACT FROM
OUR PROGRAM



JURASSIC REEF-ROCK



CANYON PAGODE



LAVA



VUKA-WOOD



NANO HOLESTONE



ASIAN HOLESTONE



MOPANI WOOD



RED SWAMP ROOT



MINI-LANDSCAPE



LIGHT PAGODE



STONE WOOD



LEOPARD STONE



MINI-LANDSCAPE BLACK



**DECO-SETS
DIFFERENT VARIETIES**



STONE LEAVES



GREY MOUNTAIN



RIVER ROOT



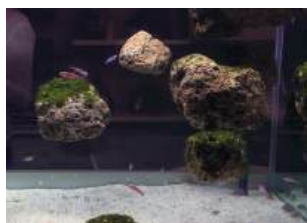
TALAWA WOOD



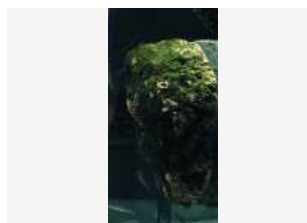
AQUARIUM ROCK



DARK BLUE SKY ROCK



SWIMMING ROCK



WALL ROCK



**MANGROVE
STEELBLASTED**



AQUA BONSA





COMFORT, EFFICIENCY, SECURITY AQUA-CLIPPER SEALING SYSTEMS

AQUA-CLIPPER are on duty worldwide for decades. They fill up a fish transport bag with pure oxygen and seal it absolutely tight with a clip made of aluminium.

This makes a transport safe without any problems even for many hours. AQUA-CLIPPER sealing machines are fully automatic, very robust and easy and efficient in handling.

AQUA-CLIPPER have got a body made of stainless steel. It does not matter if you use an AQUA-CLIPPER in moist tropical heat or polar climate, in conjunction with fresh water or marine water. We have many experiences through longterm users in every region of the world. AQUA-CLIPPER manage any kind of fish transport bag made of various materials, from single mini-bag up to big double-bags. Anyone who has to deal with packaging of fish, appreciates the easy handling and the huge tempo of output.

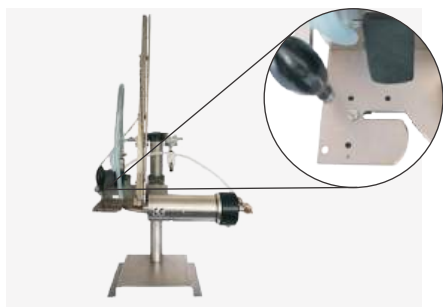
To fill up a bag with oxygen and seal it is a matter of a few seconds.

And as it is known that time is money, the system is especially convincing when looking at the economy.



We have a suitable AQUA-CLIPPER for any purpose. Please ask for our advice.





AQUA-CLIPPER 206 + 406
For bags up to 50 cm width

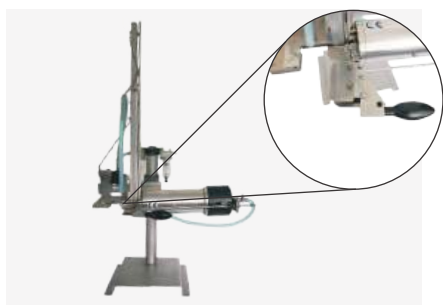
The models AQUA-CLIPPER 206 and AQUA-CLIPPER 406 with slot clip zone are the first access to the world of AQUA-CLIPPER sealing systems. They provide full functionality for fish transport bags up to 50 cm (= approx. 2") width.

AQUA-CLIPPER MODEL AQUA-CLIPPER 206

Clip types for bags	175, 200 width max. 33 cm (13 in) with a thickness of max. 80 µm (3 mils)
Magazine capacity	240 clips
Weight without stand	approx. 11 kg (24 lbs)
Dimensions (W x D x H)	52 x 25 x 64 cm (20 x 10 x 25 in)
Air pressure	max. 6 bar (90 p. s. i.)
Air consumption	4 NL each cycle at 6 bar (90 p.s.i.)

AQUA-CLIPPER MODEL AQUA-CLIPPER 406

Clip types for bags	370, 400, 425, 450 width max. 50 cm (20 in) with a thickness of max. 80 µm (3 mils)
Magazine capacity	240 clips
Weight without stand	approx. 11 kg (24 lbs)
Dimensions (W x D x H)	52 x 25 x 64 cm (20 x 10 x 25 in)
Air pressure	max. 6 bar (90 p. s. i.)
Air consumption	4 NL each cycle at 6 bar (90 p.s.i.)



AQUA-CLIPPER 407
Universal machine
for small bags as well as bigger bags

AQUA-CLIPPER MODEL AQUA-CLIPPER 407

Clip types for bags	370, 400, 425, 450 width 20 - 50 cm (8 - 20 in) with a thickness of max. 100 µm (4 mils)
Magazine capacity	240 clips
Weight without stand	approx. 11 kg (24 lbs)
Dimensions (W x D x H)	52 x 25 x 64 cm (20 x 10 x 25 in)
Air pressure	max. 6 bar (90 p. s. i.)
Air consumption	4 NL each cycle at 6 bar (90 p.s.i.)

Extra options

Option 407 vario	with Y-magazine for the fast switch of clips
Option 407 plus	with lever for the packaging on the assembly line
Option 407 vario plus	with Y-magazine and lever

The model AQUA-CLIPPER 407 is the comfort model for most sealing tasks in fish transport. Due to its clip zone with gatherer even thicker bag material can be introduced into the machine. Small bags as well as big bags are handled reliably with AQUA-CLIPPER 407. Especially double-bags can be sealed in one operation. With extra options AQUA-CLIPPER 407 can be upgraded for many tasks.



Y-MAGAZINE

For the simultaneous utilization of two different sizes of clips



LEVER

Especially for shippers who are packing on the conveyor belt



HIGH PRECISION CLIPS

Full performance and security with high precision clips

AQUA-CLIPPER Y-MAGAZINE

Due to the Y-magazine the AQUA-CLIPPER can be loaded with two different sizes of clips.

If you are handling different sizes of bags permanently, you can change between two sizes of clips with one single stroke.

AQUA-CLIPPER LEVER

Especially for shippers who are packing on a large scale on the conveyor belt, a lever was developed with which the seal comes to the bag and not the other way round any more. The result: More seals with less need of energy. The bags remain in the box and can be moved by the conveyor belt.



AQUA-CLIPPER HIGH PRECISION CLIPS

Only by using high grade original clips, the AQUA-CLIPPER sealing system can reach its full performance and security. The utilization of low grade clips of asian or american origin may affect the tightness of the sealed bag and damage the AQUA-CLIPPER by enduring usage. Even a small, barely visible burr or a small groove can make the bag losing oxygen within the hours of transport. Our high precision clips are purpose-built especially for the packaging of ornamental fish. Each single clip is manufactured and deburred with high precision. A coating of wax will lead to exact handling by the AQUA-CLIPPER and extends the lifetime of the matrix that is forming the clips.

AQUARIUM MÜNSTER – FISH LIKE US



Ornamental fish and the name Pahlsmeyer and Aquarium Münster have been connected inseparably for decades. Everything began with an ornamental fish breeding company founded by Adolf Pahlsmeyer Snr. in 1926, which was soon to achieve international recognition.

Under the management of Adolf Pahlsmeyer jr. the company developed further to an ornamental fish wholesaler. Import and Export were now in the foreground.

With the pioneering invention of FAUNAMOR, the first remedy against Ichthyophthirius (white spot disease), the business concept was changed in 1968. The range of high quality aquatic products was extended on a continual basis and is today the most important branch. Milestones during this period were the sole distribution of FURANACE-P (later: AQUAFURAN) and the development of the patented dosing system series-P. Other innovations are the AQUA-CLIPPER, different underwater glues and AQUAVITAL BACTOSPRINT, the first 2-components-product with immobilized microorganisms that are activated immediately before use.

In recent years the company developed into a service provider for contract production and services to meet legal regulations and pharmaceutical standards. Today the company is managed by Dirk Pahlsmeyer, Mark Pahlsmeyer and Moritz Pahlsmeyer. Aquarium Münster partners are found in all important markets all over the world.



Dirk Pahlsmeyer



Mark Pahlsmeyer



Moritz Pahlsmeyer



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D-48291 Telgte (Germany)

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