





# SOFT GRANULES FOR AQUARIUM FISH

# Innovative concept in aquarium products

Soft granules, which do not disintegrate in water, excellent assimilability and a wide variety of nutrients – these are truly unique features of a new line of foods. Soft and innovative Soft Line granulated foods for aquarium fish are eagerly eaten and easily assimilable by fish. Foods do not disintegrate in water and maintain their shape as their swelling is reduced to minimum. Soft, non-expandable granules ensure better digestion and greater safety for the fish. Granules do not release any nutrients into the water, hence do not cause any cloudiness.

Soft Line granules contain carefully selected raw materials such as:

- herring, whose protein has excellent amino acid profile,
- crustaceans rich in carotenoids and chitin,
- insect larvae, which provide high dose of energy,
- a few species of algae which improve digestive processes.

Moreover, Soft Line granules contain ingredients such as garlic and stabilized vitamin C which have long proven to be beneficial for fish's immunity. Soft Line foods also contain a very interesting plankton crustacean (*Calanus finmarchicus*). It is a great source of carotenoids, protein rich in essential amino acids and unsaturated fatty acids.

Soft texture and a wide variety of ingredients make Soft Line foods a convenient feeding solution, which allow for replicating their natural feeding habits.

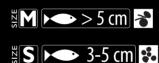


## **AFRICA HERBIVORE**

#### FOOD FOR HERBIVOROUS AND OMNIVOROUS AFRICAN FISH

- soft sinking food for herbivorous and omnivorous African fish
- contains dried algae (Spirulina platensis 20%, Laminaria digitata 4.1%, Chlorella vulgaris 2.8%, Lithothamnium calcareum 1.2%), which are the sources of: protein, minerals and vitamins
- high quality formula contains high amounts of fiber (from fruit and young alfalfa among other sources), chitin from crustaceans and chlorophyll from algae which are crucial for digestion of herbivorous fish
- · enhances fish's coloration
- · encourages fat metabolism

**FEEDING:** feed 2 to 3 times a day using small portions that will be eaten within a few minutes. Shake gently before use to prevent natural process of caking.





# **AFRICA CARNIVORE**

#### FOOD FOR CARNIVOROUS AND OMNIVOROUS AFRICAN FISH

- soft sinking food for carnivorous and omnivorous African fish
- contains herring and insects which provide high quality protein and polyunsaturated fatty acids
- contains invertebrates (shrimp meal 15%, krill meal 10%, calanus meal 1.5%), which are the sources of protein, minerals and vitamins
- · contains garlic and wheat germ
- · intensifies fish's coloration
- · encourages fish to spawn

**FEEDING:** feed 2 to 3 times a day using small portions that will be eaten within a few minutes. Shake gently before use to prevent natural process of caking.





## **AMERICA**

#### FOOD FOR OMNIVOROUS AND CARNIVOROUS AMERICAN FISH

- soft sinking food for omnivorous and carnivorous North and South American fish
- contains herring and insects which provide high quality protein and polyunsaturated fatty acids
- enhances fish's naturally brilliant colors
- contains garlic and wheat germ
- rich in fiber (from fruit among other sources) and chitin from crustaceans

**FEEDING:** feed 2 to 3 times a day using small portions that will be eaten within a few minutes. Shake gently before use to prevent natural process of caking.



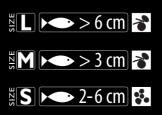


# **MARINE**

#### FOOD FOR OMNIVOROUS MARINE FISH

- · soft sinking food for omnivorous marine fish
- contains herring and insects which provide high quality protein and polyunsaturated fatty acids
- contains crustaceans and molluscs (krill meal 10.5%, squid meal 6%, calanus meal 1.7%) and dried algae (Spirulina platensis 12%, Ascophyllum nodosum 3%, Laminaria digitata 1.8%, Chlorella vulgaris 8%), which are the sources of protein, minerals and vitamins
- · enhances fish's naturally brilliant colors

**FEEDING:** feed 2 to 3 times a day using small portions that will be eaten within a few minutes. Shake gently before use to prevent natural process of caking.





# AROWANA COLOR-ENHANCING FOOD FOR AROWANAS

- soft food in the form of floating sticks for arowanas
- contains herring and insects which are the source of high quality protein and polyunsaturated fatty acids
- enhances fish's coloration
- · contains wheat germ and stabilized vitamin C
- exceptional food palatability encourages fish to feed

**FEEDING:** feed 2 to 3 times a day using small portions that will be eaten within a few minutes. Shake gently before use to prevent natural process of caking.









# ASIA

#### FOOD FOR OMNIVOROUS AND CARNIVOROUS ASIAN FISH

- soft slowly sinking food for omnivorous and carnivorous Asian fish.
- contains herring and insects which provide high quality protein and polyunsaturated fatty acids which are important for fish's growth, condition and vitality
- enhances fish's naturally brilliant colors
- contains stabilized vitamin C
- exceptional food palatability encourages fish to feed

**FEEDING:** feed 2 to 3 times a day using small portions that will be eaten within a few minutes. Shake gently before use to prevent natural process of caking.















# **BETTA**

## FOOD FOR BETTAS AND OTHER SMALL SPECIES OF I ABYRINTH FISH

- soft food in the form of slowly sinking mini granules for bettas and other small species of labyrinth fish (Anabantoidei)
- · contains herring and insects which provide high quality protein and polyunsaturated fatty acids which are important for fish's growth, condition and vitality
- enhances fish's naturally brilliant colors
- contains stabilized vitamin C
- exceptional food palatability encourages fish to feed

**FEEDING:** feed 2 to 3 times a day using small portions that will be eaten within a few minutes. Shake gently before use to prevent natural process of caking



# What distinguishes Soft Line from other foods?

- Soft texture
- High hydrostability
- Swelling in water reduced to minimum
- Reduced release of nutrients into the water
- Combination of valuable natural ingredients (herring, insect larvae, crustaceans, molluscs and algae)



We also recommend Soft Line foods for reptiles.



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