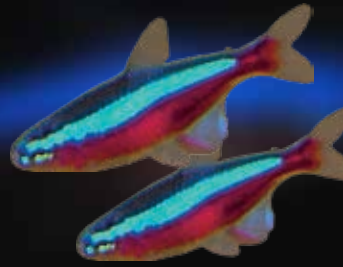


EASY LIFE®

Humin PRO+

**Tropical humic and fulvic acid
for vibrant colors and good health**



- *Recreates the Amazon biotope*
- *Strong immune system*
- *Prevent diseases*
- *Increase stress resistance*
- *Promote the vitality of plants and beneficial microorganisms*
- *Does not turn the water brown*

**Recreates water conditions
similar to those
in their natural habitat**

Professional



Humin PRO+

Tropical humic and fulvic acid for healthy fish & shrimp

Humin Pro+ is a blend of valuable humic and fulvic acid for good health and a strong immune system in the aquarium and creates water conditions similar to those in their natural habitat. This benefits not only aquatic animals but also the plants and microorganisms in the aquarium. Aquatic plants absorb nutrients more efficiently, while beneficial microorganisms continue to thrive, promoting a healthy and balanced ecosystem.

The humic substances in Humin Pro+ support the vitality, the color, and the health of fish, shrimp, snails, and crabs in the aquarium. It reduces germ pressure thus preventing diseases, especially those affecting the skin. Humin Pro+ also promotes the breeding of fish and shrimp.

Humic and fulvic acids are organic substances formed during the decomposition of plant and animal matter in the soil. In tropical environments, the intense decomposition due to heat and humidity can lead to higher concentrations of humic substances in soils, sediments, and water. They play a vital role in the nutrient cycling and the transport of minerals and metals in aquatic ecosystems.

In addition, Humin Pro+ helps aquatic animals better cope with stress caused by salts and pollutants such as heavy metals (copper, cadmium, etc.), as they increase their stress resistance.



Content	Art. Nr.	# Box	EAN-Code	Languages
250 ml	HUM 0250	48	8 718347 331504	D • NL • FR • E • DA • SE • FI • IT SP • P • PL • SR • CZ • RM • RU • ZH • KR
500 ml	HUM 0500	24	8 718347 331511	D • NL • FR • E • DA • SE • FI • IT SP • P • PL • SR • CZ • RM • RU • ZH • KR
1000 ml	HUM 1000	12	8 718347 331528	D • NL • FR • E • DA • SE • FI • IT SP • P • PL • SR • CZ • RM • RU • ZH • KR