



Reef Pulse

General information

Reef Pulse, a high quality coral food powder, is an innovative blend of selected zooplankton and phytoplankton catering to the unique nutritional needs of many SPS and LPS coral species, tube worms and other omnivorous filter feeders.

The wide particle size range from 5 to 400 micron makes it an ideal diet for a large variety of coral species (like Euphyllia, Acropora, Montipora, Clavularia, Goniopora, Zoanthids, Scolymia, Dendronephthya, Stylophora, Pocillopora, Seriatopora, Xenia, Anthelia, Echinopora, Alveopora, Leptastrea, Chalice,...). They will show faster growth and more intense coloration, when fed regularly with Reef Pulse.

Reef Pulse can be used with 2 different feeding methods: target feeding or tank feeding, according to the following feeding instructions.

Target feeding =

Fill a recipient with 100ml of tank water and add, depending on coral density, ¼ to 1 teaspoon of Reef Pulse. Do not feed more than 1 teaspoon per 400 liter per day

/ Blend & stir well

/ Switch off filtration, skimmer and circulation during target feeding (to avoid immediate removal)

/ Disperse a cloud of concentrated food solution over the targeted corals (e.g. by using a pipet or syringe)

/ When the food is consumed, restart filtration, skimmer and circulation

Tank feeding =

Fill a recipient with 500ml of tank water and add, depending on coral density, ¼ to 1 teaspoon of Reef Pulse per 400 liter of tank water. Do not feed more than 1 teaspoon per 400 liter per day.

/ Blend & stir well

/ Switch off filtration and skimmer (to avoid immediate removal)

/ Add the food solution to the aquarium, circulation pumps will disperse the food

/ Restart filtration and skimmer +/- 10 to 15 minutes later (depending on how fast the food is consumed)

Ingrediënts

Marine copepods, krill, squid, fish proteins, yeast, artemia nauplii, mussels, marine fish eggs, marine micro algae.

Guaranteed analysis

- Protein: 53.0%
- Fiber: 11.3%
- Fat: 15.0%
- Ash: 10.0%

Could be used for these groups of fish

Nano Reef, Soft Corals, Invertebrates, Hard Corals

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