NTLABS Marine Anti-Aiptasia



Availability: 1

Price: R494.00

Description

When to use Anti-Aiptasia?

Aiptasia are polyp-like creatures found in marine aquariums usually introduced with corals or live rock. They can harm corals by outcompeting them for space and food as well as looking unsightly.

This Aiptasia treatment is a contact solution to these unwanted organisms. Anti-Aiptasia will also work on the closely related Majano anemones. Anti-Aiptasia is pesticide-free and does not adversely affect water quality.

How to use Anti-Aiptasia?

Check water quality using Marine Lab Test Kits before use.

SuperCarb and Phopshate Remover can be left in place during use.

Keep skimmers and UV filtration switched on if present.

Shake bottle briefly until Anti-Aiptasia becomes cloudy.

Assemble tip and syringe, and fill syringe with Anti-Aiptasia.

Place tip near Aiptasia and slowly depress plunger - the aiptasia will normally withdraw once treated.

Warning:

DO NOT APPLY DIRECTLY TO CORALS.

Killing many Aiptasia in one treatment may adversely affect water quality - monitor Ammonia using Marine Lab Ammonia Test Kit throughout and after use.