

Tank

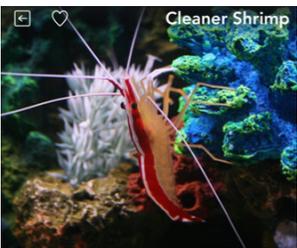


32 gallon LED Biocube



10 gallon sump/refugium

Clean up Crew



STAR SHELL. Astraea spp., Lithopoma spp.
Astraea Snail, West Indian Star Shell

WARNING: These are among the best grazing snails and are herbivores for the nano-reef. They are small and can be long-lived. However, if not allowed to starve, their shells often become encrusted with algae.

x?

x?

x?



x?

Maybe?



x1

x1

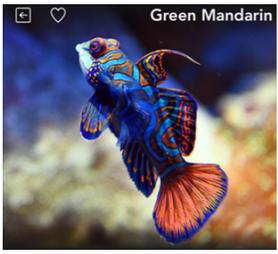
x1

Fish



x2

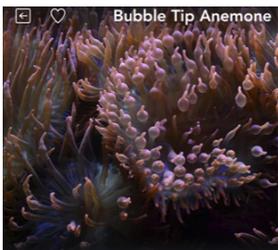
Maybe?



x1

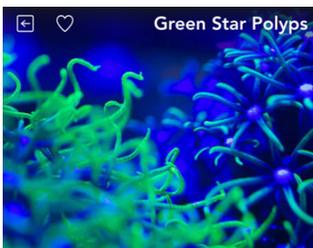
x1

Invertebrates



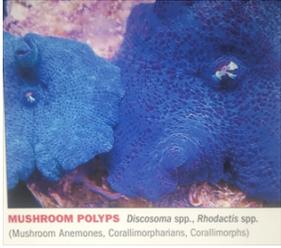
x1

Corals

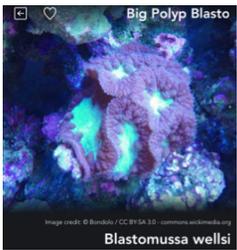




Candy Cane Coral



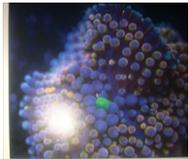
MUSHROOM POLYPS *Discosoma* spp., *Rhodactis* spp.
(Mushroom Anemones, Corallimorpharians, Corallimorphs)



Big Polyp Blasto

Image credit: © Bonobu / CC BY-SA 3.0 - commons.wikimedia.org

Blastomussa wellsi



RICORDEA *Ricordea florida*, *Ricordea yuma*
(Ricordea, Ricordea Anemone, Disc Anemone)

OVERVIEW: Ricordea polyps have such intriguing and so infinite color combinations that they have spawned their own subfamily, who are constantly in search of new and exciting specimens. Ricordea are handy corals, even for beginners and they can provide a nano reef with a field of color and life.