

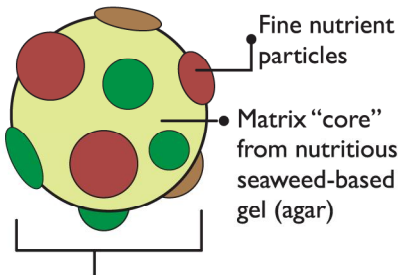
**NEW LIFE SPECTRUM®  
NUTRI/CELL**

**Encapsulated  
Micro-Feeder**

**Feeding Suggestions**



**Nutri/Cell Micro-Capsules**



Final "cluster" capsule is sized from approx. 10 - 80 microns

- Similar size as zooplankton & phytoplankton
- Buoyancy keeps most cells in the water column versus immediately settling to the bottom of the tank\*
- Encapsulated structure is water stable for reduced pollution\*

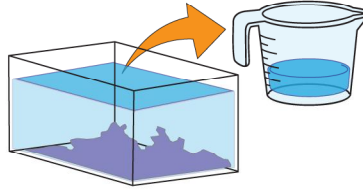
\* Capsules will eventually settle. Powder may contain a minor qty. of non-encapsulated particles insufficient to cause add'l pollution



80% of Nutri/Cell beads are 50 microns or less!

This size range makes up the bulk of the diet for most filter/suspension feeding corals and invertebrates as it replicates the size of microplankton.

**Guidelines Only!** Observe your aquarium for health. Also, if debris collects on the bottom this may indicate overfeeding.

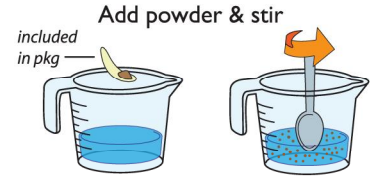


- Draw about 1/2 cup of water from your aquarium

**Try/Start With:**

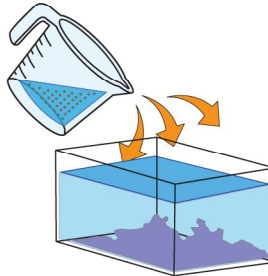
1 spoon (included) per 30 gallons.

Adjust concentration based on observation of your aquarium water quality & specimen health.



**Feeding Method 1:**

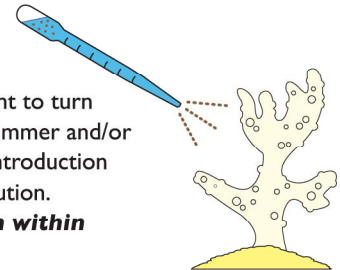
Evenly distribute solution back into the tank



**Feeding Method 2:**

Target feed your filter feeders using a pipette

**Tip:** You may want to turn off the protein skimmer and/or filter during the introduction of the feeding solution.  
**Turn it back on within a few minutes!**



Made with Real  
**NEW LIFE SPECTRUM®**  
High Nutrition Formula

- **Guidelines only!** The amount of food suggested as a starter "test" quantity is conservative. When using Nutri/Cell, it is vital that you observe your aquarium to ensure proper feeding quantities. **All tanks are unique!**
- **Adjust quantity** upward as needed. Monitor phosphorus and water chemistry to maintain water quality.
- **Coral Load** will affect your specific quantity. Monitor the particulate density of your tank after introducing Nutri/Cell. Your invertebrate community should be able to filter the food from the water within the feeding cycle period.
- Remember that it is best to bypass or turn off your protein skimmer during the feeding cycle. Many units have a "feeding mode" built-in. Likewise, set your powerhead and filter system to move water in the aquarium versus filtration for the duration of the feeding cycle.



UK Distributor:

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