

Kent Marine PhytoMax

Â Product Description:

A highly-concentrated suspension of Nannochloropsis, Tahitian Isochrysis, and Tetraselmis, contains over 12 billion cells per ml (~1.2 billion cells per drop). Rich in EPA, DHA, and amino acids for maximum benefit to marine invertebrates. Size range of phytoplankton (2-15 Âµm collectively) is optimal for feeding a wide range of filter-feeders. Properly preserved, contains no alcohol; Requires no refrigeration or freezing!

Directions:
Add 1 drop (0.10 ml) per 50-gallons to an 8-oz. container of aquarium water, stir, and add this to the aquarium every other day. Observe reaction of aquarium residents over 8-weeks and adjust dosage accordingly thereafter. In heavily stocked reef aquariums, the dosage will likely need to be increased, however take care not to overfeed. As with any food, monitor water quality closely after feeding. Read Use & Interaction (opposite) for additional information.

Available Sizes: 1 oz