

# Seachem Renew™

## Â Product Description:

Renewâ„¢ is ideal for use in systems where phosphate released from all activated carbons poses a problem. Renewâ„¢ is also less aggressive than carbon, making it well suited for reefs and planted aquaria. It is also beneficial for use in soft water aquaria where the pH-raising property of many carbons is not an asset. Renewâ„¢ will remove organics and particulates in the sub-micron range; it will also help control ammonia, nitrates, and phosphates. This product is sold by volume. Cited weight is minimal weight.

## Directions:

Renewâ„¢ should be used in exactly the same manner as activated carbon. Use 250 mL for each 120â€“160 L (30â€“40 gallons\*). Use in a filter bag only. Although Renewâ„¢ is clean, it is advisable to rinse before use. It lasts about the same as carbon (4â€“6 weeks). Specifications: Shape Granular Size 1-1.5 g/cc Density 0.38-0.42 g/cc Pore Volume (PV) 0.50-0.60 mL/cc Total Surface Area (TSA) 500-600 m<sup>2</sup>/cc TSA/PV 830-1200 m<sup>2</sup>/mL Molasses #600-700 pH in distilled water < 7.2 Leachable Phosphate 0 g/cc Available Sizes: 100 ml (bagged), 250 ml, 500 ml, 1 L, 2L, 4 L, 20 L, 100 L