OMNI Tip™ plastic disposable generator probes

The Omni Tips' patented design eliminates the hassle of disassembly and maintenance of traditional stainless steel generators.

Proprietary **Omni Tip™ Probes** are available in both soft tissue (deaggregation) and hard tissue (frozen) versions. Engineered from durable plastics, **Omni Tips™** are reusable (autoclavable) and are so economical they can be disposed of after each use to eliminate cross contamination.

The outer tube of **Omni Tips™** is made of polycarbonate. The inner shafts are made of Ultem 1000, a polyetherimide. The **Omni Tips'** patented design eliminates the hassle of disassembly and maintenance of traditional stainless steel generators. Treatable volume - 250 µL to 30 mL.

Features

- **Economical: <1% of the cost of stainless steel probes**

- **Eliminates Cross Contamination**

- **Ideal for PCR, RNA, and DNA sample preparation**

- **Maintenance Free**

"With Omni Tips™ I can be certain that all the tissue sample has been homogenized; there is no sample loss. I found that the Omni Tip™ hard tissue version worked as well as the stainless steel probe."

— **Rob T.**, National Institutes of Health

A selection of our best-selling plastic probes:

SOFT TISSUE PLASTIC GENERATOR PROBES		ORDER NO.
Omni Tip™ Plastic Generator Probes, Soft Tissue	25 pack	**30750**
Omni Tip™ Plastic Generator Probes, Soft Tissue	50 pack	**32750**
Omni Tip™ Plastic Generator Probes, Soft Tissue	100 pack	**34750**

HARD TISSUE PLASTIC GENERATOR PROBES		ORDER NO.
Omni Tip™ Plastic Generator Probes, Hard Tissue	25 pack	**30750H**
Omni Tip™ Plastic Generator Probes, Hard Tissue	50 pack	**32750H**
Omni Tip™ Plastic Generator Probes, Hard Tissue	100 pack	**34750H**

Note: A1000SB adapter is required for Omni Tip™ use on Omni GLH, GLH 850, PDH and TH **(with black nose ring).**

Note: 12-120 Omni Tip™ adapter is required for Omni Tip™ use on the Omni TH115 and TH220 **(with blue nose ring).**