



Omni Tip™ plastic disposable generator probes

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

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

"The Omni hard tissue tips have been indispensable to us in the analysis of heart, skeletal muscle and tumor tissue. Thank you for this product."

— Caryl A., Methodist Research Center

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 Lexan 144R, a 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.

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

> **Visit omni-inc.com**



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