
Accumax
PIPETTE TIPS

Accumax | PIPETTE TIPS

WHY ACCUMAX TIPS ?

- × DNase
- × RNase
- × Human DNA
- × Endotoxin
- × Pyrogens
- × PCR Inhibitors
- × Heavy Metals

Being free from DNase, RNase, Human DNA, Endotoxin, Pyrogens, PCR Inhibitors, Lubricants and Heavy Metals, they guarantee purity. Ideal for highly sensitive PCR and research work

Developed from USFDA approved resins using diamond finish Swiss mold

Manufactured in a fully automatic, human touch free plant with class 100K clean room facility

High transparency and clear graduation

Universal adaptability with most of the international brand of pipettes

Minimum force required for Loading and Ejection during pipetting cycle

We at Accumax, understand our responsibility towards mother Earth. We are proud that our environment friendly process and superior technology in tips manufacturing use 40% less energy and provide 100% waste free production

PREVENTION WITH PERFECTION

FILTER TIPS

Accumax Tips use specially developed purest pure PE Filters that prevent aerosols and fumes from entering into the pipette, thus ensuring zero cross contamination and with it ensuring perfect pipetting.

These filters are themselves free from any chemical additives and heavy metals.



STERILE

REDEFINING PURITY

Accumax Sterile Tips confirms Sterility Assurance Level (SAL) 10^{-6} as per ISO 11137 standards. Produced from Gamma stable resins, each Accumax Sterile Tip is irradiated with the correct radiation dosage.

Already free from any contamination, these tips redefine purity.

MINIMUM RETENTION MAXIMUM PRECISION

LOW RETENTION TIPS

Accumax Low Retention Tips are manufactured from special resins using high quality diamond finish mold.

This combination creates SUPER HYDROPHOBIC internal surface that ensures complete dispensing of liquid sample. No silicone coating by secondary process ensures no leaching keeping the TIPS pristine.



Accumax | PIPETTE TIPS

PACKING OPTIONS

Bulk



Reloading Stacks



Racks



OUR RANGE OF TIPS



Please visit **www.accumaximum.com** for complete ordering information and packaging

CE ISO 9001:2008
ISO 13485:2003

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