

Genaxxon BioScience Sterile Filter Tips:

Cat #	Product
I2213.1000	Sterile 0.1 – 10 ul Filter Tips. 1000 Stück im Beutel
I2213.0960	Sterile 0.1 – 10 ul Filter Tips. 10 Racks zu je 96 Pipettenspitzen.
I2219.1000	Sterile 5 – 50 ul Filter Tips. 10 Racks zu je 96 Pipettenspitzen.
I2219.0960	Sterile 5 – 50 ul Filter Tips. 1000 Stück im Beutel
I2220.1000	Sterile 20 – 200 ul Filter Tips. 10 Racks zu je 96 Pipettenspitzen.
I2220.0960	Sterile 20 – 200 ul Filter Tips. 1000 Stück im Beutel
I2221.1000	Sterile 100 – 1000 ul Filter Tips. 10 Racks zu je 96 Pipettenspitzen.
I2221.0960	Sterile 100 – 1000 ul Filter Tips. 1000 Stück im Beutel

High Quality Filter Tips



The very latest micropore technology is used to ensure that all aerosols and liquids are prevented from entering the pipet. This technology eliminates the need for additives, found in self-sealing type filters (which also have the disadvantage of trapping samples in the tip once the filter has sealed). Genaxxon filter tips use virgin PE filters without additives (which would be a potential source of contamination), and their micropore technology ensures that the filters will never trap samples in the tip. Should the filter become wet due to inadvertent over-pipetting, it will act as a barrier to the passage of liquid, yet the sample in the tip may still be dispensed in the normal way, and can be re-used without fear of contamination.

Applications --- The Genaxxon Filter Tips are engineered for a wide variety of pipettors and are ideal for laboratories with multiple brands of pipettors – even multi-channel pipettors.

Specifications

Made from PP. Filter made from PE.

All Genaxxon filter tips are metal free and ideal for DNA amplification (PCR) and microbiological applications including the handling of radioactive, bio-hazardous and corrosive samples.