

USP-Test Certificate

According to ISO 10993

Hereby it is confirmed that all AHN Biotechnologie GmbH plastic products of the undermentioned laboratory product lines are injection molded from autoclavable, non-wetable, premium grade, virgin polypropylene or polystyrene on state of the art equipment in accordance with ISO 9001-2008 and DIN standard procedures

Products:

1.	Pipette tips	virgin polypropylene
2.	Pipette filter tips	virgin polypropylene
3.	Microtubes	virgin polypropylene
4.	Cryotubes	virgin polypropylene
5.	PCR-tubes	virgin polypropylene
6.	PCR-stripes	virgin polypropylene
7.	qPCR-capillaries	virgin polycarbonate
8.	Receiver tubes	virgin polypropylene
9.	Filter tubes	virgin polypropylene
10.	Spin columns	virgin polypropylene
11.	Microplates	virgin polystyrene
12.	Filter microplates	virgin polystyrene
13.	Receiver plates	virgin polystyrene

All above AHN laboratory plastic products are manufactured from virgin polypropylene and/or polystyrene raw materials which passes USP-Plastic Test, Class VI, according to ISO 10993 and AHN Biotechnologie GmbH quality control procedures.

AHN Biotechnologie GmbH

Quality Control Department

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Nordhausen, 2010-02-17

This certificate was send online and is valid without signature.

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