

Antibiotic test papers

Hahnemühle

Antibiotic test papers

Recommended for identification of pathogens of infectious diseases by determination of the degree of resistance against antibiotics

- -Made from ultrapure raw materials, entirely without additives to ensure that no inhibition will occur during the incubation
- -Consistent thickness and absorption volume
- -Available as small circles, even individually printed on one or both sides
- -Meet the directive for carriers for active agents acc. to DIN 58940-2
- -Further sizes on request







Code	Description	Packaging
LLG04006131	Antibiotic test papers, Type 3324, Diam. 6 mm, Thickness 0.73 mm, Weight 280 g / m²	1000 pz.
LLG04006126	Antibiotic test papers, Type 22, Diam. 6 mm, Thickness 0.35 mm, Weight 180 g / m²	1000 pz.
LLG04006129	Antibiotic test papers, Type 2668, Diam. 6 mm, Thickness 0.9 mm, Weight 320 g / m²	1000 pz.
LLG04006127	Antibiotic test papers, Type 22, Diam. 9 mm, Thickness 0.35 mm, Weight 180 g / m ²	1000 pz.
LLG04006130	Antibiotic test papers, Type 2668, Diam. 9 mm, Thickness 0.9 mm, Weight 320 g / m ²	1000 pz.



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CARLO ERBA Reagents operates with a Certified Quality Management System

