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Artificial Body Fluids

Artificial Urine

Artificial Urine

Artificial Urine for Testing Sterile Urethral Catheters



According to DIN EN 1616:1999

pH value 6.6

Storage condition frozen

Condition ready-to-use
solution, not
stabilized

Quantity 200 mL

Part number 1700-0017

Artificial Urine for Corrosion Testing of Urological Implants

Designed for testing metallic biomaterials used to produce urological

implants and catheters.

pH value	6.0
Storage condition	room temperature
Condition	ready-to-use solution, stabilized
Quantity	200 mL
Part number	1700-0016

Artificial Urine Medium for Growing Urological Pathogens



This formulation supports growth of wide range of urinary pathogens and it is also capable of forming crystals similar to these found in natural urinary tract infections.

Used for clinical studies and product testing such as negative controls in laboratory testing.

pH value	6.5
Storage condition	room temperature
Condition	ready-to-use solution
Quantity	200 mL

The artificial urine is available in a stabilized version (1700-0600) and non-stabilized version (1700-0018).

Please contact us

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Brochures

[Test_Solutions_Catalog.pdf \(pdf |
752 KB \)](#)

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