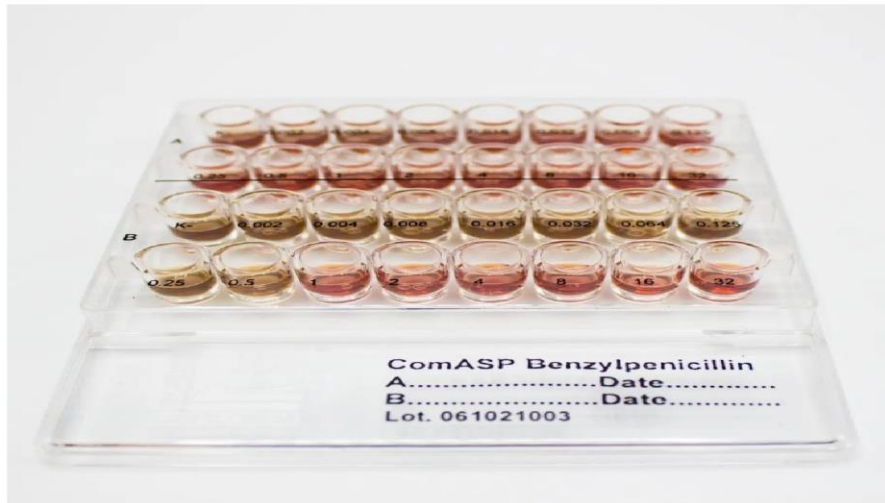


**new**

## ComASP® Benzylpenicillin 0.002-32 µg/mL and Mueller Hinton Fastidious Broth



**ComASP® Benzylpenicillin 0.002-32 µg/mL** is an in-vitro diagnostic device for the quantitative determination of the minimum inhibitory concentration (MIC) of benzylpenicillin against *Streptococcus pneumoniae*.

ComASP® are Compact Antimicrobial Susceptibility Panel for determining MIC through broth microdilution according to ISO 20776-1:2019 standard, available both in a preset of antibiotic ranges and customizable assortments of agents and concentration ranges to meet special needs of laboratories of any sizes.

Ref. 75011 : 6 panels (2 tests/panel)

**Mueller Hinton Fastidious Broth (MH-F broth)** consists of ready-to-use, cation-adjusted MH broth supplemented with 5% lysed horse blood and 20 mg/L β-NAD. This medium is recommended by the European Committee on Antimicrobial Susceptibility Testing (EUCAST) for MIC determination by the broth microdilution method of *Streptococcus* spp. (including *S. pneumoniae*), *Haemophilus influenzae*, *Moraxella catarrhalis*, *Listeria monocytogenes*, *Campylobacter jejuni* and *coli*, *Pasteurella multocida*, *Corynebacterium* spp., *Aerococcus sanguinicola* and *urinae*, *Kingella kingae* and several other fastidious organisms.

Ref. 27507 : 3.6 mL 20 tubes/pack



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