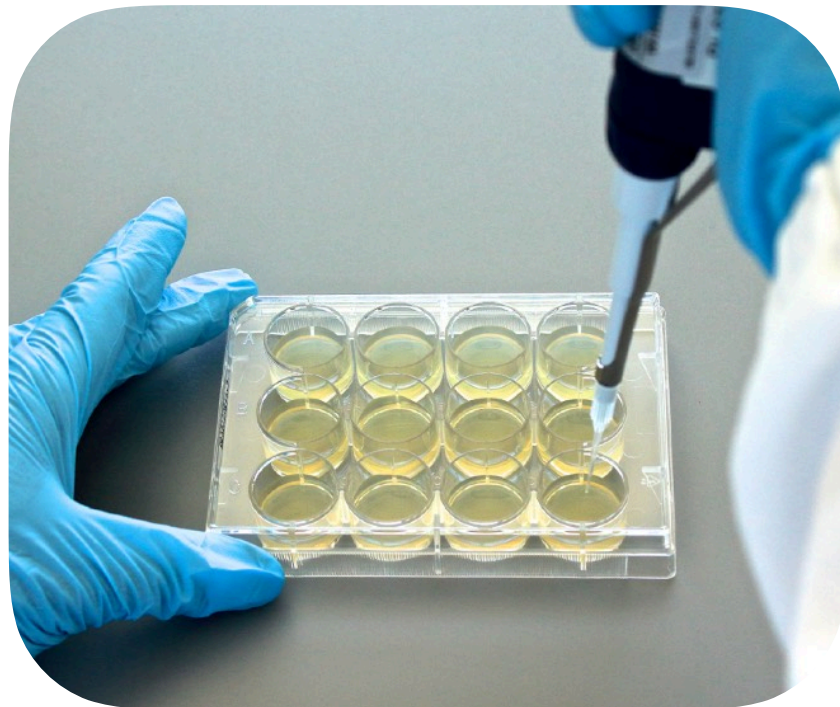




AD Fosfomycin 0.25-256

Ready to use Agar Dilution panel



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The new AD Fosfomycin 0.25-256 is the first and only (international patent pending) ready-to-use commercially available kit for performing the agar dilution antimicrobial susceptibility testing, in compliance with the CLSI and EUCAST standards, with 4 months shelf life at present.

The AD Fosfomycin panel comprises 12 wells, containing the antibiotic incorporated into an agar medium in different concentrations, i.e. 11 two-fold dilutions (0.25-256 µg/mL).

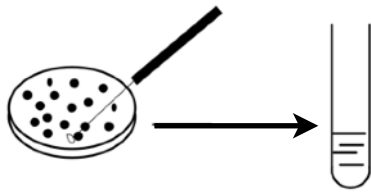
The AD Fosfomycin 0.25-256 panel is the first of a series of agar dilution panels, which will be available as both standard and custom versions, in terms of antibiotics and concentrations.

Packaging 6 tests Catalog Ref. no. 77061
Packaging 1 test Catalog Ref. no. 77001



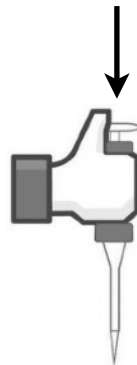
IT Patent pending No. 102019000007007, US Patent pending No. 62/850063

AD Fosfomycin 0.25-256 Workflow

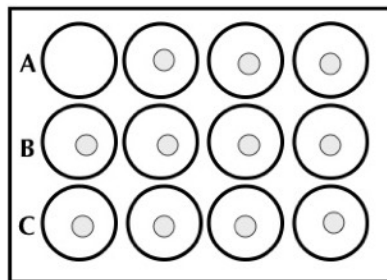


**Bacterial suspension
(McFarland 0.5)**

dilution **1:10** in saline



2 µL in each well



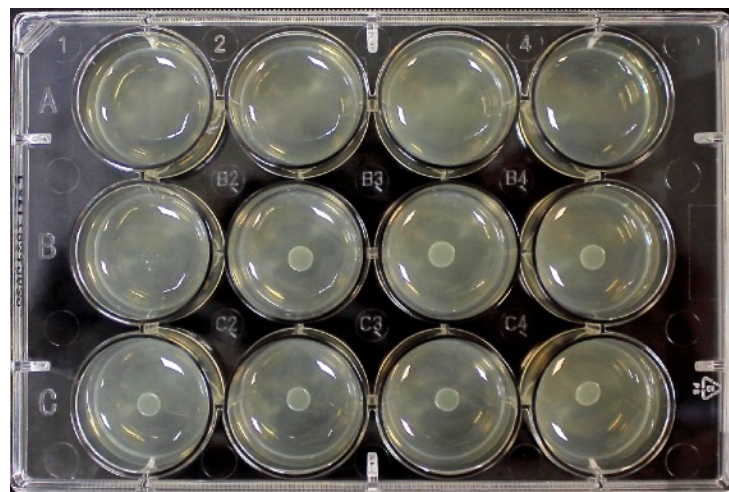
(spot the inoculum on the agar from
the growth-control well to highest
concentration)

ambient
air

35±2°C



16-20 h



IT Patent pending No. 102019000007007, US Patent pending No. 62/850063



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