

Ready-to-use solution
for your identifications and
antibiotic sensitivity tests
NaCl tubes and DensitomAX



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Standardise your suspension
More efficiency



Save time
Increase productivity



No contaminations
Reliable results



McFarland suspension
preparation
Coordinated total solution

NaCl tubes 0.45% 3 ml **Ready-to-use solutions**

Ready-to-use solution for pathogen
identification and/or resistance testing.

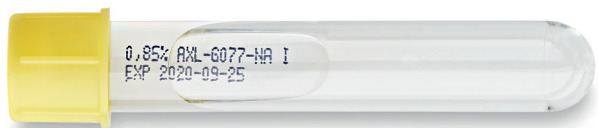
These tubes are suitable for commercially
available devices.



NaCl tubes 0.85% 2 ml **Ready for manual AST**

Ready-to-use solution for resistance testing
by agar diffusion test.

These tubes are suitable for manual
AST methods.



With the included adapters, tubes with diameters of 12, 16 and 18 mm can be used.



DensitomAX

No additional densitometer needed in your lab

DensitomAX offers you a total solution for your McFarland suspension preparation. DensitomAX is a compact and efficient bench top densitometer, factory calibrated with our own NaCl test tubes to ensure high accuracy of the results. DensitomAX is designed to measure turbidity in the range of 0.00 to 6.0 McFarland

units. If your laboratory uses different type of tubes, DensitomAX can handle also other tube types (12 mm, 16 mm and 18 mm diameter, round or flat bottom, glass or plastic). DensitomAX can also be used in other life science applications where turbidity measurements are needed.

ORDER INFORMATION

ARTICLE NUMBER	PRODUCT DESCRIPTION	PACK CONTENT
AL0603	NaCl 0.45% solution / Storage: 15°C to 30°C / CE-IVD	100 x 3 ml
AL0604	NaCl 0.85% solution / Storage: 15°C to 30°C / CE-IVD	100 x 2 ml
BS-050104-AXW	DensitomAX / CE	1 unit

**Do you need a different tube format or filling volume for your workflow?
Please contact us.**