



MIKROLAB AARHUS A/S



Silanized Vials

Improve sample analysis sensitivity by eliminating sample/glass reactions

Mikrolab silanized vials are ideal for high sensitivity HPLC applications

- Glass surface is deactivated, eliminating reactions between polar compounds and the glass
- Ideal for aminos, proteins or phenols and other compounds that are prone to react with glass
- 1st Hydrolytic class, 32 x 11.6mm Vials

Ordering information:

Mikrolab 32 x 11.6 mm Silanized Vials

Description	Vol (ml)	Opening	Glass Type	Part No.
Short Thread Vial	1.5	Wide	Clear	11 09 1241
Short Thread Vial with Label and Graduations	1.5	Wide	Amber	11 09 1242
Screw Neck Vial, Thread 8-425	1.5	Small	Clear	11 09 2175
Screw Neck Vial, Thread 8-425 with Label and Graduations	1.5	Small	Amber	11 09 2109
Snap Ring Vial	1.5	Wide	Clear	11 09 2173
Snap Ring Vial with Label and Graduations	1.5	Wide	Amber	11 09 2189
Crimp Neck Vial	1.5	Wide	Clear	11 09 2085
Crimp Neck Vial with Label and Graduations	1.5	Wide	Amber	11 09 1767
Microliter Crimp Neck Vial	1.1	Wide	Clear	11 09 2177
Microliter Short Thread Vial	1.1	Wide	Clear	11 09 2178

*Other configurations are available upon request,
including micro-vials and micro-inserts.*

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