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Капиллярные колонки PLOT



25467

Carboxen®-1010 PLOT Capillary GC Column, L × I.D. 30 m × 0.53 mm, average thickness 30 μm

General description

Carboxen® Adsorbent is ideally used for solid-phase microextraction (SPME) and does highly efficient extraction of small polar molecules from aqueous solution. Porous-layer open-tubular (PLOT) columns are a powerful tool employed in gas chromatography during analysis of fixed gases, light hydrocarbons and volatile solvents. They are mostly preferred over traditional packed columns.



25461

Carboxen®-1006 PLOT Capillary GC Column, L × I.D. 30 m × 0.53 mm, average thickness 30 μm

Carboxen® Adsorbent is ideally used for solid-phase microextraction (SPME) and does highly efficient extraction of small polar molecules from aqueous solution. Porous-layer open-tubular (PLOT) columns are a powerful tool employed in

gas chromatography during analysis of fixed gases, light hydrocarbons and volatile solvents. They are mostly preferred over traditional packed columns.



24243

Mol Sieve 5A PLOT Capillary GC Column, L × I.D. 30 m × 0.32 mm, average thickness 15 μm
Carboxen[®] Adsorbent is ideally used for solid-phase microextraction (SPME) and does highly efficient extraction of small polar molecules from aqueous solution. Porous-layer open-tubular (PLOT) columns are a powerful tool employed in gas chromatography during analysis of fixed gases, light hydrocarbons and volatile solvents. They are mostly preferred over traditional packed columns.



24241-U

Carboxen[®]-1006 PLOT Capillary GC Column, L × I.D. 30 m × 0.32 mm, average thickness 15 μm

Carboxen[®] Adsorbent is ideally used for solid-phase microextraction (SPME) and does highly efficient extraction of small polar molecules from aqueous solution. Porous-layer open-tubular (PLOT) columns are a powerful tool employed in gas chromatography during analysis of fixed gases, light hydrocarbons and volatile solvents. They are mostly preferred over traditional packed columns.



24246

Carboxen[®]-1010 PLOT Capillary GC Column, L × I.D. 30 m × 0.32 mm, average thickness 15 μm

Carboxen[®] Adsorbent is ideally used for solid-phase microextraction (SPME) and does highly efficient extraction of small polar molecules from aqueous solution. Porous-layer open-tubular (PLOT) columns are a powerful tool employed in gas chromatography during analysis of fixed gases, light hydrocarbons and volatile solvents. They are mostly preferred over traditional packed columns.



25462

Supel-Q[™] PLOT Capillary GC Column, L × I.D. 30 m × 0.53 mm, average thickness 30 μm
Carboxen[®] Adsorbent is ideally used for solid-phase microextraction (SPME) and does highly efficient extraction of small polar molecules from aqueous solution. Porous-layer open-tubular (PLOT) columns are a powerful tool employed in gas chromatography during analysis of fixed gases, light hydrocarbons and volatile solvents. They are mostly preferred over traditional packed columns.



24242

Supel-Q™ PLOT Capillary GC Column, L × I.D. 30 m × 0.32 mm, average thickness 15 μm Carboxen® Adsorbent is ideally used for solid-phase microextraction (SPME) and does highly efficient extraction of small polar molecules from aqueous solution. Porous-layer open-tubular (PLOT) columns are a powerful tool employed in gas chromatography during analysis of fixed gases, light hydrocarbons and volatile solvents. They are mostly preferred over traditional packed columns.



25463

Mol Sieve 5A PLOT Capillary GC Column, L × I.D. 30 m × 0.53 mm, average thickness 30 μm Carboxen® Adsorbent is ideally used for solid-phase microextraction (SPME) and does highly efficient extraction of small polar molecules from aqueous solution. Porous-layer open-tubular (PLOT) columns are a powerful tool employed in gas chromatography during analysis of fixed gases, light hydrocarbons and volatile solvents. They are mostly preferred over traditional packed columns.

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