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Череповец (8202)49-02-64  
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## Капиллярные высокополярные колонки



24056

SP®-2560 Capillary GC Column, L × I.D. 100 m × 0.25 mm, d<sub>f</sub> 0.20 μm

**Application:** This highly polar biscyanopropyl column was specifically designed for detailed separation of geometricpositional (cis/trans) isomers of fatty acid methyl esters (FAMES). It is extremely effective for FAME isomer applications.



24105-U

SP®-2331 Capillary GC Column, L × I.D. 60 m × 0.32 mm, d<sub>f</sub> 0.20 μm

**Application:** This highly polar biscyanopropyl column was specifically designed for detailed separation of geometricpositional (cis/trans) isomers of fatty acid methyl esters (FAMES). It is extremely effective for FAME isomer applications.



23362-U

**SP®-2560 Capillary GC Column**, L × I.D. 100 m × 0.25 mm, d<sub>f</sub> 0.20 μm



**23348-U**

**SP®-2560 Capillary GC Column**, L × I.D. 75 m × 0.18 mm, d<sub>f</sub> 0.14 μm

**Application:** This highly polar biscyanopropyl column was specifically designed for detailed separation of geometricpositional (cis/trans) isomers of fatty acid methyl esters (FAMEs). It is extremely effective for FAME isomer applications.



**24019**

**SP®-2330 Capillary GC Column**, L × I.D. 30 m × 0.25 mm, d<sub>f</sub> 0.20 μm

**Application:** This highly polar biscyanopropyl column was specifically designed for detailed separation of geometricpositional (cis/trans) isomers of fatty acid methyl esters (FAMEs). It is extremely effective for FAME isomer applications.



**24023**

**SP®-2340 Capillary GC Column**, L × I.D. 60 m × 0.25 mm, d<sub>f</sub> 0.20 μm

**Application:** This highly polar biscyanopropyl column was specifically designed for detailed separation of geometricpositional (cis/trans) isomers of fatty acid methyl esters (FAMEs). It is extremely effective for FAME isomer applications.



**24104-U**

**SP®-2331 Capillary GC Column**, L × I.D. 60 m × 0.25 mm, d<sub>f</sub> 0.20 μm

**Application:** This highly polar biscyanopropyl column was specifically designed for detailed separation of geometricpositional (cis/trans) isomers of fatty acid methyl esters (FAMEs). It is extremely effective for FAME isomer applications.



**24020-U**

**SP®-2330 Capillary GC Column**, L × I.D. 60 m × 0.25 mm, d<sub>f</sub> 0.20 μm

**Application:** This highly polar biscyanopropyl column was specifically designed for detailed separation of geometricpositional (cis/trans) isomers of fatty acid methyl esters (FAMEs). It is extremely effective for FAME isomer applications.



**24153**

**TCEP Capillary GC Column**, L × I.D. 60 m × 0.25 mm, d<sub>f</sub> 0.44 μm

**Application:** This highly polar biscyanopropyl column was specifically designed for detailed separation of geometricpositional (cis/trans) isomers of fatty acid methyl esters (FAMES). It is extremely effective for FAME isomer applications.



**24076**

**SP®-2340 Capillary GC Column**, L × I.D. 60 m × 0.32 mm, d<sub>f</sub> 0.20 μm



**24018**

**SP®-2330 Capillary GC Column**, L × I.D. 15 m × 0.25 mm, d<sub>f</sub> 0.20 μm

**Application:** This highly polar biscyanopropyl column was specifically designed for detailed separation of geometricpositional (cis/trans) isomers of fatty acid methyl esters (FAMES). It is extremely effective for FAME isomer applications.



**24022**

**SP®-2340 Capillary GC Column**, L × I.D. 30 m × 0.25 mm, d<sub>f</sub> 0.20 μm

**Application:** This highly polar biscyanopropyl column was specifically designed for detailed separation of geometricpositional (cis/trans) isomers of fatty acid methyl esters (FAMES). It is extremely effective for FAME isomer applications.



**24073**

**SP®-2330 Capillary GC Column**, L × I.D. 30 m × 0.32 mm, d<sub>f</sub> 0.20 μm

**Application:** This highly polar biscyanopropyl column was specifically designed for detailed separation of geometricpositional (cis/trans) isomers of fatty acid methyl esters (FAMES). It is extremely effective for FAME isomer applications.



**24075**

**SP®-2340 Capillary GC Column**, L × I.D. 30 m × 0.32 mm, d<sub>f</sub> 0.20 μm

**Application:** This highly polar biscyanopropyl column was specifically designed for detailed separation of geometricpositional (cis/trans) isomers of fatty acid methyl esters (FAMES). It is extremely effective for FAME isomer applications.



**24161**

**TCEP Capillary GC Column**, L × I.D. 60 m × 0.32 mm, d<sub>f</sub> 0.51 μm

**Application:** This highly polar biscyanopropyl column was specifically designed for detailed separation of geometricpositional (cis/trans) isomers of fatty acid methyl esters (FAMES). It is extremely effective for FAME isomer applications.



**29869-U**

**SLB®-IL76i Capillary GC Column**, L × I.D. 30 m × 0.25 mm, d<sub>f</sub> 0.20 μm

**Application:** This highly polar biscyanopropyl column was specifically designed for detailed separation of geometricpositional (cis/trans) isomers of fatty acid methyl esters (FAMES). It is extremely effective for FAME isomer applications.



**24109**

**SP®-2380 Capillary GC Column**, L × I.D. 15 m × 0.25 mm, d<sub>f</sub> 0.20 μm

**Application:** This highly polar biscyanopropyl column was specifically designed for detailed separation of geometricpositional (cis/trans) isomers of fatty acid methyl esters (FAMES). It is extremely effective for FAME isomer applications.



**24111INT**

**SP®-2380 Intuvo Capillary GC Column**, L × I.D. 60 m × 0.25 mm, d<sub>f</sub> 0.20 μm, for use with Agilent Intuvo GC

**Application:** This highly polar biscyanopropyl column was specifically designed for detailed separation of geometricpositional (cis/trans) isomers of fatty acid methyl esters (FAMES). It is extremely effective for FAME isomer applications.



**24110-U**

**SP®-2380 Capillary GC Column**, L × I.D. 30 m × 0.25 mm, d<sub>f</sub> 0.20 μm

**Application:** This highly polar biscyanopropyl column was specifically designed for detailed separation of geometricpositional (cis/trans) isomers of fatty acid methyl esters (FAMES). It is extremely effective for FAME isomer applications.



## 24110UINT

**SP®-2380 Intuvo Capillary GC Column**, L × I.D. 30 m × 0.25 mm, d<sub>f</sub> 0.20 μm, for use with Agilent Intuvo GC

**Application:** This highly polar biscyanopropyl column was specifically designed for detailed separation of geometricpositional (cis/trans) isomers of fatty acid methyl esters (FAMES). It is extremely effective for FAME isomer applications.

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