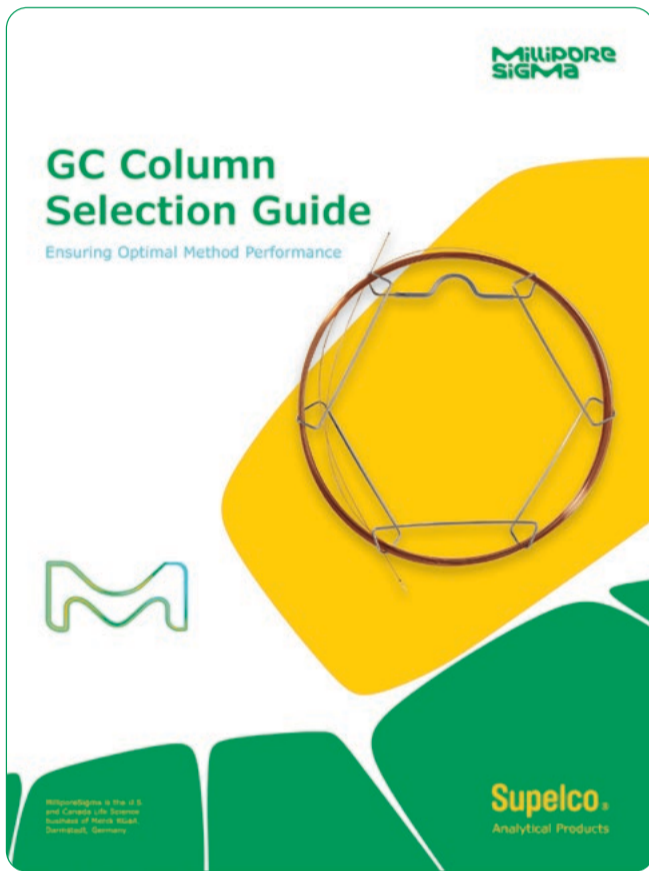


Peaks of Perfection: Streamlining Your GC Workflow

Gas Chromatography Guides and Resources



Navigate the complex world of chromatography with confidence. This essential guide helps you select the perfect GC column for your analysis, optimizing resolution, efficiency, and sensitivity to transform your analytical challenges into precise, reliable results every scientist can trust.



Advance your analytical precision with premium GC accessories that ensure reproducible results and maximize instrument performance. From specialized filters to precision-engineered consumables, these essential tools help scientists achieve faster analysis, greater sensitivity, and more reliable data—every time.



GC COLUMNS FOR USP COMpendial METHODS

The official pharmaceutical analysis monographs in the United States Pharmacopeia (USP) detail the methods used by pharmaceutical manufacturers for quality control of bulk drug substances and dosage form preparations. Each method specifies a particular high performance liquid chromatography (HPLC) or gas chromatography (GC) column or column type and the conditions under which the analysis is performed. This poster lists the USP Codes for the GC phases and supports used in these methods, descriptions, and information about our products that conform to these descriptions.

Phase	Description	Column	Support
61	Dinitrophenolamine oil	Equity 5 Supelco 5	Supelco 5
62	Dinitrophenolamine gum	Equity 5 Supelco 5	Supelco 5
63	10% Phosphor 10% methoxyphenolamine	Supelco 5	Supelco 5
64	Styrene glycol acetate polymer	Supelco 5	Supelco 5
65	Styrene glycol acetate polymer	Supelco 5	Supelco 5
66	Styrene glycol acetate polymer	Supelco 5	Supelco 5
67	Styrene glycol acetate polymer	Supelco 5	Supelco 5
68	Styrene glycol acetate polymer	Supelco 5	Supelco 5
69	Styrene glycol acetate polymer	Supelco 5	Supelco 5
70	Styrene glycol acetate polymer	Supelco 5	Supelco 5
71	Styrene glycol acetate polymer	Supelco 5	Supelco 5
72	Styrene glycol acetate polymer	Supelco 5	Supelco 5
73	Styrene glycol acetate polymer	Supelco 5	Supelco 5
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77	Styrene glycol acetate polymer	Supelco 5	Supelco 5
78	Styrene glycol acetate polymer	Supelco 5	Supelco 5
79	Styrene glycol acetate polymer	Supelco 5	Supelco 5
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97	Styrene glycol acetate polymer	Supelco 5	Supelco 5
98	Styrene glycol acetate polymer	Supelco 5	Supelco 5
99	Styrene glycol acetate polymer	Supelco 5	Supelco 5
100	Styrene glycol acetate polymer	Supelco 5	Supelco 5

Ensure pharmaceutical compliance with confidence: Your essential guide to USP-approved GC columns for regulatory-compliant analysis and validated results.



For more information visit [SigmaAldrich.com/GC](https://www.sigmaaldrich.com/GC)

