

## SPE Product Cross Reference Table

Material	UCT	GL Sciences	Waters	Supelco	Agilent	S*Pure (ehemals GRACE)	Macherey-Nagel	Thermo Scientific
<b>REVERSED PHASE</b>								
C1					• Bond Elut C1			
C2	• Clean-Up® C02	• InertSep™ C2 • InertSep™ C2 FF • InertSep™ C2-NE	• Sep-Pak tC2		• Bond Elut C2		• Chromabond® C <sub>2</sub>	
C4	• Clean-Up® CN4			• LC-4 (500 Å)		• Vydac® BioSelect C4 <sup>[4]</sup>	• Chromabond® C <sub>4</sub>	
C8	• Clean-Up® C08	• InertSep™ C8 • InertSep™ C8 FF • InertSep™ C8-NE	• Sep-Pak C8	• ENVI-8 • DSC-8 • LC-8	• Bond Elut C8	• Maxi-Clean™ Octyl (C8) • Extract-Clean™ Octyl (C8)	• Chromabond® C <sub>8</sub>	• HyperSep™ C8
C18 (end capping)	• Clean-Up® C18 • Gravity flow XtrackT® XRODH	• InertSep™ C18 • InertSep™ C18 FF • InertSep™ C18-B • InertSep™ C18-B FF	• Sep-Pak tC18 • Sep-Pak C18	• ENVI-18 • DSC-18 • DSC-18Lt • LC-18	• Bond Elut C18 • Bond Elut C18 EWP (500 Å)	• Prevail™ C18 <sup>[1]</sup> • Standard C18 <sup>[1]</sup> • High-Flow C18 <sup>[2]</sup> • High-Capacity C18 <sup>[1]</sup> • Large Pore C18 <sup>[3]</sup> • Vydac® BioSelect C18 <sup>[4]</sup> • GracePure™ C18-Max, C18-Aq, C18-Low and C18-Fast	• Chromabond® C <sub>18</sub> ec • Chromabond® C <sub>18</sub> ec f	
C18 (without end capping)	• Clean-Up® C18 • Styre Screen® C18	• InertSep™ C18-C • InertSep™ C18-C FF			• Bond Elut C18-OH		• Chromabond® C <sub>18</sub> • Chromabond® C <sub>18</sub> f • Chromabond® C <sub>18</sub> PAH • Chromabond® C <sub>18</sub> Hydra	• HyperSep™ C18
C30	• Clean-Up® C30							
Cyclohexyl	• Clean-Up® CYH1	• InertSep™ CH			• Bond Elut CH		• Chromabond® C <sub>6</sub> H <sub>11</sub> ec	
Phenyl	• Clean-Up® PHY1	• InertSep™ PH • InertSep™ PH FF		• LC-Ph • DSC-Ph	• Bond Elut PH		• Chromabond® C <sub>6</sub> H <sub>5</sub>	• HyperSep™ Phenyl
Cyanopropyl	• Clean-Up® CN1	• InertSep™ CN	• Sep-Pak Cyanopropyl	• LC-CN • DSC-CN	• Bond Elut CN-E		• Chromabond® CN	• HyperSep™ Cyano
Polystyrene/ divinylbenzene	• Styre Screen® DVB	• InertSep™ PLS-2	• Sep-Pak PS2	• ENVI-Chrom P	• Bond Elut ENV • Bond Elut LMS		• Chromabond® HR-X • Chromabond® PS-RP • Chromabond® HR-P	
Graphitized carbon	• Clean-Up® CARB	• InertSep™ GC	• Sep-Pak AC2	• ENVI-Carb • ENVI-Carb Plus	• Bond Elut Carbon	• Carbograph		• HyperSep™ Hypercarb™

[1] Both available as Maxi-Clean™ and Extract-Clean™ SPE Cartridges

[2] Only available as Extract-Clean™ SPE Cartridge

[3] Only available as Maxi-Clean™ SPE Cartridge

[4] The same media as Vydac® 300 Å TP reversed-phase HPLC columns

Material	UCT	GL Sciences	Waters	Supelco	Agilent	S*Pure (ehemals GRACE)	Machery-Nagel	Thermo Scientific
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**N O R M A L   P H A S E**

<b>Graphitized carbon</b>	• Clean-Up® CARB	• InertSep™ GC		• ENVI Carb	• Bond Elut Carbon	• Carbograph		
<b>Cyanopropyl</b>	• Clean-Up® CN1	• InertSep™ CN	• Sep-Pak Cyanopropyl	• LC-CN	• Bond Elut CN-E	• Extract-Clean™ Cyanopropyl	• Chromabond® CN	• HyperSep™ Cyano
<b>Aminopropyl</b>	• Clean-Up® NAX1	• InertSep™ NH2 • InertSep™ NH2 FF	• Sep-Pak Aminopropyl	• LC- NH <sub>2</sub> • DSC-NH <sub>2</sub>	• Bond Elut NH <sub>2</sub>	• Maxi-Clean™ Aminopropyl • Extract-Clean™ Aminopropyl • GracePure™ Amino	• Chromabond® NH <sub>2</sub>	• HyperSep™ Aminopropyl
<b>Silica gel</b>	• Clean-Up® CUSIL1 • Clean-Up® PHSIL1 • Gravity flow XtrackT® XRSIHT	• InertSep™ SI • InertSep™ SI FF	• Sep-Pak Silica	• LC- Si • DSC Si	• Bond Elut SI	• Maxi-Clean™ Silica • Extract-Clean™ Silica • GracePure™ Silica	• Chromabond® SiOH	• HyperSep™ Silica • HyperSep™ Acid Wash Silica
<b>Neutral alumina</b>	• Clean-Up® ALN	• InertSep™ AL-N	• Sep-Pak Alumina N	• LC- Alumina N	• Bond Elut Alumina N	• Maxi-Clean™ AL-N	• Chromabond® Alox N	
<b>Acidic alumina</b>	• Clean-Up® ALA	• InertSep™ AL-A	• Sep-Pak Alumina A	• LC- Alumina A	• Bond Elut Alumina A		• Chromabond® Alox A	
<b>Basic alumina</b>	• Clean-Up® ALB	• InertSep™ AL-B	• Sep-Pak Alumina B	• LC- Alumina B	• Bond Elut Alumina B		• Chromabond® Alox B	
<b>Diol-Group</b>	• Clean-Up® DOL1	• InertSep™ 2OH	• Sep-Pak Diol	• LC-Diol • DSC-Diol	• Bond Elut Diol	• Extract-Clean™ Diol	• Chromabond® OH (Diol)	• HyperSep™ Diol
<b>Magnesium silicate (Florisil®)</b>	• Clean-Up® FLS	• InertSep™ FL • InertSep™ FL-PR (Specifically for crop agrochemicals)	• Sep-Pak Florisil®	• LC Florisil® • ENVI-Florisil®	• Bond Elut FL	• Maxi-Clean™ Florisil® • Maxi-Clean™ Florisil®-PR (Specifically tested for chlorinated pesticides) • Extract-Clean™ Florisil® • GracePure™ Florisil®	• Chromabond® Florisil®	• HyperSep™ Florisil®

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### STRONG ANION-EXCHANGE CARTRIDGE

Quaternary ammonium salt	<ul style="list-style-type: none"> <li>Clean-Up® QAX1 (Chlorid)</li> <li>Clean-Up® CAQAX1 (Acetat)</li> <li>Clean-Up® CHQAX1 (Hydroxid)</li> <li>Styre Screen® QAX (Chlorid)</li> </ul>	<ul style="list-style-type: none"> <li>InertSep™ SAX</li> </ul>	<ul style="list-style-type: none"> <li>Sep-Pak Accell Plus QMA</li> </ul>	<ul style="list-style-type: none"> <li>LC- SAX</li> <li>DSC-SAX</li> </ul>	<ul style="list-style-type: none"> <li>Bond Elut SAX</li> </ul>	<ul style="list-style-type: none"> <li>Extract-Clean™ SAX</li> <li>GracePure™ Anion-X (both based on PS/DVB)</li> </ul>	<ul style="list-style-type: none"> <li>Chromabond® SB</li> <li>Chromabond® PS-OH<sup>[2]</sup></li> </ul>	<ul style="list-style-type: none"> <li>HyperSep™ SAX<sup>[2]</sup></li> </ul>
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### WEAK ANION-EXCHANGE CARTRIDGE

Diethylamino Sorbent	<ul style="list-style-type: none"> <li>Clean-Up® DAX1</li> </ul>				<ul style="list-style-type: none"> <li>Bond Elut DEA</li> </ul>			
Aminopropyl	<ul style="list-style-type: none"> <li>Clean-Up® NAX1</li> </ul>	<ul style="list-style-type: none"> <li>InertSep™ NH2</li> <li>InertSep™ NH2 FF</li> </ul>	<ul style="list-style-type: none"> <li>Sep-Pak Aminopropyl</li> </ul>	<ul style="list-style-type: none"> <li>LC- NH<sub>2</sub></li> <li>DSC-NH<sub>2</sub></li> </ul>	<ul style="list-style-type: none"> <li>Bond Elut NH<sub>2</sub></li> </ul>	<ul style="list-style-type: none"> <li>Maxi-Clean™ Aminopropyl</li> <li>Extract-Clean™ Aminopropyl</li> <li>GracePure™ Amino</li> </ul>	<ul style="list-style-type: none"> <li>Chromabond® NH<sub>2</sub></li> </ul>	<ul style="list-style-type: none"> <li>HyperSep™ Aminopropyl</li> </ul>
Propyl ethylene-diamine	<ul style="list-style-type: none"> <li>Clean-Up® PSA1</li> <li>Gravity flow XtrackT® XRPSH</li> </ul>	<ul style="list-style-type: none"> <li>InertSep™ PSA</li> <li>InertSep™ PSA FF</li> </ul>		<ul style="list-style-type: none"> <li>Supelclean™ PSA</li> </ul>	<ul style="list-style-type: none"> <li>Bond Elut PSA</li> </ul>			
Polyimine Sorbent	<ul style="list-style-type: none"> <li>Clean-Up® PAX</li> </ul>							

### STRONG CATION-EXCHANGE CARTRIDGE

Propylsulfonic acid	<ul style="list-style-type: none"> <li>Clean-Up® PCX1</li> <li>Gravity flow XtrackT® XRPCH</li> </ul>	<ul style="list-style-type: none"> <li>InertSep™ PRS</li> </ul>			<ul style="list-style-type: none"> <li>Bond Elut PRS</li> </ul>		<ul style="list-style-type: none"> <li>Chromabond® PSA</li> </ul>	
Benzene sulfonic acid	<ul style="list-style-type: none"> <li>Clean-Up® BCX1</li> <li>Clean-Up® BCX1HL (high load)</li> <li>Gravity flow XtrackT® XRBSH</li> <li>Styre Screen® BCX</li> </ul>	<ul style="list-style-type: none"> <li>InertSep™ SCX</li> </ul>		<ul style="list-style-type: none"> <li>LC- SCX</li> <li>DSC-SCX</li> </ul>	<ul style="list-style-type: none"> <li>Bond Elut SCX</li> </ul>	<ul style="list-style-type: none"> <li>Extract-Clean™ SCX</li> <li>GracePure™ Cation-X (both based on PS/DVB)</li> </ul>	<ul style="list-style-type: none"> <li>Chromabond® SA</li> <li>Chromabond® PS-H<sup>+[2]</sup></li> <li>Chromabond® PS-Ag<sup>+[2]</sup></li> <li>Chromabond® PS-Ba<sup>2+[2]</sup></li> </ul>	<ul style="list-style-type: none"> <li>HyperSep™ SCX<sup>[2]</sup></li> </ul>
Sulfonic acid with silver (I)-counterion				<ul style="list-style-type: none"> <li>DSC-Ag-Ion</li> </ul>				

### WEAK CATION-EXCHANGE CARTRIDGE

Carboxylic acid	<ul style="list-style-type: none"> <li>Clean-Up® CCX1</li> <li>Gravity flow XtrackT® XRCCH</li> <li>Styre Screen® CCX</li> </ul>	<ul style="list-style-type: none"> <li>InertSep™ CBA</li> <li>InertSep™ MC-2<sup>[1]</sup></li> </ul>	<ul style="list-style-type: none"> <li>Sep-Pak Accell Plus CM</li> </ul>	<ul style="list-style-type: none"> <li>LC- WCX</li> </ul>	<ul style="list-style-type: none"> <li>Bond Elut CBA</li> </ul>		<ul style="list-style-type: none"> <li>Chromabond® PCA</li> </ul>	<ul style="list-style-type: none"> <li>HyperSep™ Carboxylic acid</li> </ul>
Triacetic acid sorbent	<ul style="list-style-type: none"> <li>Clean-Up® TAX</li> </ul>			<ul style="list-style-type: none"> <li>DSC-WCX</li> </ul>				

[1] GL Sciences InertSep™ MC-2 based on methacrylate polymer

[2] Exact type of functional group is unknown; Based on Polystyrene/Divinylbenzene

Material	UCT	GL Sciences	Waters	Supelco	Agilent	S*Pure (ehemals GRACE)	Machery-Nagel	Thermo Scientific
<b>MIXED-MODE CARTRIDGE</b>								
Mixed C8 and Cyclohexyl sorbent	• Clean-Up® CYH2							
Mixed C8 and Benzene sulfonic acid sorbent	• Clean-Up® BCX2 • Clean Screen® DAU				• Bond Elut Certify			
Mixed C8 and Propylsulfonic acid sorbent	• Clean-Up® PCX2							
Mixed C8 and Carboxylic acid sorbent	• Clean-Up® CCX2							
Mixed C8 and Quaternary ammonium salt	• Clean-Up® QAX2				• Bond Elut Certify II			
Mixed C8 and Aminopropyl sorbent	• Clean-Up® NAX2							
Mixed C18 and Benzene sulfonic acid sorbent	• Clean-Up® BCX3 • Styre Screen® DBX			• DSC-MCAX				
Mixed C18 and Aminopropyl sorbent							• Chromabond® NH <sub>2</sub> /C <sub>18</sub>	
Mixed sulfonic acid (SCX) and quaternary amine (SAX)					• Bond Elut AccuCAT		• Chromabond® PS-Mix <sup>[1]</sup>	
Mixed quaternary amine and Propyl ethylenediamine		• InertSep™ SAX/PSA		• Supelclean™ SAX/PSA				
Mixed Magnesium silicate (Florisil) and silica gel				• LC-Florisil®/Si				
Mixed Magnesium silicate (Florisil) and sodium sulfate				• Dual Layer Florisil®/Na <sub>2</sub> SO <sub>4</sub>			• Chromabond® Na <sub>2</sub> SO <sub>4</sub> /Florisil®	
Mixed anion-exchange cartridge			• Oasis MAX • Oasis WAX		• Bond Elut Plexa PAX		• Chromabond® HR-XA • Chromabond® HR-XAW	
Mixed cation-exchange cartridge			• Oasis MCX • Oasis WCX		• Bond Elut Plexa PCX • Bond Elut Nexus WCX		• Chromabond® HR-XC • Chromabond® HR-XCW	
Mixed graphitized carbon and amino group cartridge			• Sep-Pak Carbon Black/Aminopropyl	• ENVI Carb/NH <sub>2</sub>	• Bond Elut Carbon/NH <sub>2</sub>			
Mixed graphitized carbon and Propyl ethylenediamine			• Sep-Pak Carbon Black/PSA	• ENVI-Carb-II/PSA	• Bond Elut Carbon/PSA			
Mixed graphitized carbon, Quaternary ammonium salt and Propyl ethylenediamine				• ENVI ENVI-Carb-II/SAX/PSA				
Mixed-Mode Copolymer					• Bond Elut Nexus			
Mixed sulfonic acid (SCX) and SI (unmodified Silica)		• InertSep™ PCB					• Chromabond® SA/SiOH • Chromabond® SiOH-H <sub>2</sub> SO <sub>4</sub> /SA	
Mixed Cyanopropyl and unmodified Silica gel							• Chromabond® CN/SiOH	

[1] Mixture of Chromabond® PS-OH<sup>-</sup> and Chromabond® PS-H<sup>+</sup>; Exact type of functional groups is unknown; Based on Polystyrene/Divinylbenzene

Material	UCT	GL Sciences	Waters	Supelco	Agilent	S*Pure (ehemals GRACE)	Machery-Nagel	Thermo Scientific
<b>SORBENTS BASED ON STYRENE-DIVINYLBENZENE COPOLYMER [1]</b>								
Polystyrene/divinylbenzene	• Styre Screen® DVB	• InertSep™ PLS-2 • InertSep™ RP-1 <sup>[2]</sup>	• Sep-Pak PS2	• ENVI-Chrom P	• Bond Elut ENV • Bond Elut LMS		• Chromabond® HR-X • Chromabond® PS-RP • Chromabond® HR-P	
Non-polar functionalized Polystyrene/divinylbenzene	• Styre Screen® C18	• InertSep™ RP-C18			• Bond Elut PPL			
Polar functionalized Polystyrene/divinylbenzene		• InertSep™ RP-2 • InertSep™ PLS-3 <sup>[3]</sup> • InertSep™ Pharma <sup>[3]</sup> • InertSep™ Pharma FF <sup>[3]</sup>					• Chromabond® EASY	• HyperSep™ PEP
Mixed Octadecyl (C18) and Benzenesulfonic Acid on Polystyrene/divinylbenzene-Core	• Styre Screen® DBX							
(Benzene)sulfonic Acid on Polystyrene/divinylbenzene-Core	• Styre Screen® BCX					• Extract-Clean™ SCX • GracePure™ Cation-X	• Chromabond® HR-XC	• HyperSep™ CX
C18 on Polystyrene/divinylbenzene-Core	• Styre Screen® C18	• InertSep™ RP-C18						
Carboxylic Acid on Polystyrene/divinylbenzene-Core	• Styre Screen® CCX						• Chromabond® HR-XCW	
Quaternary ammonium salt on Polystyrene/divinylbenzene-Core	• Styre Screen® QAX	• InertSep™ MA-1 <sup>[4]</sup>				• Extract-Clean™ SAX • GracePure™ Anion-X	• Chromabond® HR-XA • Chromabond® PS-OH <sup>-</sup>	• HyperSep™ AX
Secondary and tertiary Amine on Polystyrene/divinylbenzene-Core							• Chromabond® HR-XAW	
Mixed anion-exchange cartridge					• Bond Elut Plexa PAX		• Chromabond® HR-XA • Chromabond® HR-XAW	
Mixed cation-exchange cartridge		• InertSep™ MPC (C18 and sulfonic acid)			• Bond Elut Plexa PCX		• Chromabond® HR-XC • Chromabond® HR-XCW	
Mixed anion and cation-exchange cartridge							• Chromabond® PS-Mix <sup>[5]</sup>	
Methacrylate polymer with weak anion exchange groups (tertiary amine) <sup>[4]</sup>		• InertSep™ MA-2 <sup>[4]</sup>						
Methacrylate polymer with strong cation exchange groups (sulfonic acid) <sup>[4]</sup>		• InertSep™ MC-1 <sup>[4]</sup>						
Methacrylate polymer with weak cation exchange groups (carboxylic acid) <sup>[4]</sup>		• InertSep™ MC-2 <sup>[4]</sup>						
Methacrylate polymer with weak Iminodiacetic Acid groups <sup>[4]</sup>		• InertSep™ ME-1 <sup>[4]</sup>						

[1] For GL Sciences some materials based on methacrylate (see superscript)

[2] GL Sciences InertSep™ RP-1 is a Copolymer consist of Styrene/Divinylbenzene and Methacrylat

[3] GL Sciences InertSep™ PLS-3, Pharma and Pharma FF is a Copolymer consist of Styrene/Divinylbenzene with N containing polar groups and Methacrylat

[4] Based on Methacrylate-Polymer

[5] Mixture of Chromabond® PS-OH<sup>-</sup> and Chromabond® PS-H<sup>+</sup>; Exact type of functional groups is unknown

Material	UCT	GL Sciences	Waters	Supelco	Agilent	S*Pure (ehemals GRACE)	Machery-Nagel	Thermo Scientific
<b>SPECIAL PHASES</b>								
Polar polymer cartridge			<ul style="list-style-type: none"> <li>• PoraPak RDX</li> <li>• Oasis HLB</li> </ul>		<ul style="list-style-type: none"> <li>• Bond Elut Plexa</li> </ul>		<ul style="list-style-type: none"> <li>• Chromabond® EASY</li> </ul>	<ul style="list-style-type: none"> <li>• HyperSep™ PEP</li> </ul>
Cartridge specialized for polychlorinated Biphenylene (PCB)		<ul style="list-style-type: none"> <li>• InertSep™ PCB</li> </ul>			<ul style="list-style-type: none"> <li>• Bond Elut PCB</li> </ul>		<ul style="list-style-type: none"> <li>• Chromabond® SA/SiOH</li> <li>• Chromabond® SiOH-H<sub>2</sub>SO<sub>4</sub>/SA</li> <li>• Chromabond® NAN</li> </ul>	
Diphenylhydrazin coated on Silica (specialized for pretreatment of aldehydes and ketones in air)			<ul style="list-style-type: none"> <li>• Sep-Pak DNPH</li> <li>• Sep-Pak XPoSure Aldehyde sampler</li> </ul>					
Solid supported liquid/liquid Extraction columns					<ul style="list-style-type: none"> <li>• Chem Elut SLE</li> </ul>			
Thiopropyl sorbent	<ul style="list-style-type: none"> <li>• Clean-Up® THX</li> </ul>							
Aldehyde sorbent	<ul style="list-style-type: none"> <li>• Clean-Up® ALD</li> </ul>							
Epoxy sorbent	<ul style="list-style-type: none"> <li>• Clean-Up® EPX</li> </ul>							
Isocyanate sorbent	<ul style="list-style-type: none"> <li>• Clean-Up® ICN</li> </ul>							
Cartridge specialized for drugs of abuse testing	<ul style="list-style-type: none"> <li>• Clean Screen® DAU</li> <li>• Gravity Flow XtrackT® DAU (XRDAH)</li> <li>• Clean Screen® DAU (CSDAUA) (reduced solvent volume sorbent)</li> </ul>						<ul style="list-style-type: none"> <li>• Chromabond® DRUG</li> </ul>	<ul style="list-style-type: none"> <li>• HyperSep™ Verify CX</li> </ul>
Cartridge specialized for THC and its metabolites	<ul style="list-style-type: none"> <li>• Clean Screen® THC</li> <li>• Clean Screen® THC (CSTHCA) (reduced solvent volume sorbent)</li> <li>• Styre Screen® THC</li> </ul>						<ul style="list-style-type: none"> <li>• Chromabond® DRUG II</li> </ul>	
Cartridge specialized for Gamma-hydroxybutyricacid (GHB)	<ul style="list-style-type: none"> <li>• Clean Screen® GHB</li> </ul>							
Cartridge specialized for Ethylglucoronide	<ul style="list-style-type: none"> <li>• Clean Screen® ETG</li> </ul>							
Cartridge specialized for Benzodiazepines (esp. 7-amino benzodiazepines)	<ul style="list-style-type: none"> <li>• Clean Screen® BNZ</li> </ul>							
Cartridge specialized for basic drugs including benzodiazepines and opiates	<ul style="list-style-type: none"> <li>• Clean Screen XCEL® I</li> </ul>							
Cartridge specialized for THC-Δ <sup>9</sup> -carboxylic acid	<ul style="list-style-type: none"> <li>• Clean Screen XCEL® II</li> </ul>							
Cartridge specialized for drugs from urine	<ul style="list-style-type: none"> <li>• Clean Screen FAST®</li> </ul>							
Cartridge specialized for THC-metabolites from urine	<ul style="list-style-type: none"> <li>• Clean Screen FAST® THC</li> </ul>							
Cartridge specialized for Ethylglucoronide/Ethylsulfid metabolites from urine	<ul style="list-style-type: none"> <li>• Clean Screen FAST® EtG</li> </ul>							



Cellulose sorbent					• Bond Elut Cellulose			
Cartridge specialized for Mycotoxines					• Bond Elut Mycotoxin			
Phenylboronic acid sorbent					• Bond Elut PBA			
Dry Sorbent (Sodium sulfate <sup>[1]</sup> )		• InertSep™ Dry <sup>[1]</sup>	• Sep-Pak Dry		• Bond Elut sodium sulfate		• Chromabond® Dry	
Potassium iodide			• Sep-Pak Ozone Scrubber					
Polyamide resin		• InertSep™ PA		• DSC-DPA 6S			• Chromabond® PA	
Sulfoxide Resin				• Supelclean™ Sulfoxide				
Cartridge specialized for extraction and analysis of pesticides							• Chromabond® Diamino	
Cartridge specialized for acrylamide analysis							• Chromabond® Carbon A • Chromabond® ABC18	
Cartridge specialized for analysis of PAHs		• InertSep™ SlimJ Aroma-Blue					• Chromabond® C <sub>18</sub> PAH • Chromabond® CN/SiOH • Chromabond® NH <sub>2</sub> /C <sub>18</sub>	
Cartridge specialized for acidic drugs and metabolites (Mixed Mode Non-Polar and Ionic)								• HyperSep™ Verify AX
Hilic sorbent							• Chromabond® HILIC	
Cartridge specialized for analysis of tetracyclines							• Chromabond® Tetracycline	
Cartridge specialized for selective removal of phospholipides from biological samples							• Chromabond® PL	
Cartridge specialized for analysis of AOX from saline water (DIN 38409 - H22)							• Chromabond® HR-P-AOX	

[1] For GL Sciences InertSep™ Dry the Sorbent based on a sulfuric anhydride material