



## The 76 Big Mix

The most routinely analyzed Semivolatile compounds in one ampule!

All compounds checked on our GC-MS, ensuring the highest quality at an affordable price!

Part #:  
76-BIG-MIX  
1000 µg/mL

Matrix:  
Methylene chloride



Accredited by A2LA for ISO 17025 and Guide 34,  
and Certified by UL-DQS for ISO 9001.

## Method 600 Series

Matrix: Methylene chloride  
(unless otherwise indicated)

Volume: 1 mL

Part Name	Part #	Conc. (µg/mL)	# of Comp.
<b>Method 604</b>			
<b>Analytes</b>	CLPS-A	2,000	11
<b>Polynuclear Aromatic Hydrocarbons</b>	CLPS-B (MeCl <sub>2</sub> :Benzene)	2,000	16
<b>Haloethers &amp; Phthalates</b>	CLPS-C	2,000	13
<b>Chlorinated/Nitrated Hydrocarbons</b>	CLPS-D	2,000	13
<b>Additional Analytes</b>	CLPS-G	2,000	7
<b>Base/Neutral Surrogates</b>	CLPS-SB (MeCl <sub>2</sub> :Acetone)	5,000	3
	CLPS-SB5 (5 mL)	5,000	3
	CLPS-SBH (MeCl <sub>2</sub> :Acetone:Benzene)	5,000	3
	CLPS-SBH5 (5 mL)	5,000	3
<b>High Concentration Organic Tinted Indicator Surrogates</b>	CLPS-SBH-TI (MeCl <sub>2</sub> :Acetone:Benzene)	Various	4
	CLPS-SBH5-TI (5 mL)	Various	4
<b>Acid Surrogates</b>	CLPS-SA (Methanol)	2,000	3
	CLPS-SA5 (5 mL)	2,000	3
	CLPS-SAH (Methanol)	10,000	3
<b>Internal Standards</b>	CLPS-I (MeCl <sub>2</sub> :Benzene)	4,000	6
	CLPS-I2 (2 mL)	2,000	6
<b>Alternate Internal Standard</b>	CLPS-I90	2,000	6
<b>Acids Matrix Spikes</b>	CLPS-MSA	2,000	5
	CLPS-MSA5 (5 mL)	2,000	5
	CLPS-MSA15-TI	Various	6
<b>Base/Neutrals Matrix Spike</b>	CLPS-MSB	1,000	6
<b>Base/Neutrals Tinted Matrix Spike</b>	CLPS-MSB-TI (Methanol)	1,000	7
<b>GC/MS Tuning Standard</b>	CLPS-T (Methanol)	2,500	1
<b>GC/MS Tuning Standard</b>	CLPS-T4	2,500	4

# Method 8000 Series

Matrix: Methylene chloride (unless otherwise indicated)

Volume: 1 mL

Part Name	Part #	Conc. (µg/mL)	# of Comp.
<b>Method 8100</b>			
Polynuclear Aromatic Hydrocarbons	CLPS-B (MeCl <sub>2</sub> :Benzene)	2,000	16
<b>Method 8270C</b>			
Analytes	CLPS-A	2,000	11
Haloethers & Phthalates	CLPS-C	2,000	13
Chlorinated/Nitrated Hydrocarbons Mix	CLPS-D	2,000	13
Additional Analytes	CLPS-G	2,000	7

# CLP Series

Matrix: Methanol (unless otherwise indicated)

Volume: 1 mL

Part Name	Part #	Conc. (µg/mL)	# of Comp.
Semivolatile Control Sample, Low Level	CLPS-LC-ALCS (Methanol)	2,000	3
Alternate Acid Surrogate for CLP SOWs	CLP90-SA	2,000	4
	CLP90-SA5 (5 mL)	2,000	4
High Concentration Acid Surrogates	CLP90-75SA	7,500	4
	CLP90-75SA5 (5 mL)	7,500	4
Alternate Acid Surrogate for CLP SOWs	CLPS-SA	2,000	3
	CLPS-SA5 (5 mL)	2,000	3
Alternate High Concentration Acid Surrogates for CLP	CLPS-SAH	10,000	3
	CLPS-SAH5 (5 mL)	10,000	3
Alternate Base/Neutrals Surrogates for CLP SOWs	CLP90-SB (Methylene chloride: Acetone)	1,000	4
	CLP90-SB5 (5 mL)	1,000	4
High Concentration Base/Neutral Surrogates	CLP90-SBH (Methylene chloride: Acetone)	5,000	4
	CLP90-SBH5 (5 mL)	5,000	4
Combination Semivolatile Surrogates for CLP SOW	CLPS-SURR (Methylene chloride: Acetone)	Various	8
Tinted Indicator Surrogate	CLP90-SURR-TI (Methylene chloride: Acetone)	Various	9



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