

Method 607 (Nitrosamines)

607 Nitrosamines Calibration Mix (3 components)

N-nitrosodimethylamine
N-nitroso-di-*n*-propylamine
2,000µg/mL each in methanol, 1mL/ampul
cat. # 31032 (ea.)

Method 608 (Organochlorine Pesticides & PCBs)

608 Calibration Mix (16 components)

aldrin	dieldrin
α-BHC	endosulfan I
β-BHC	endosulfan II
δ-BHC	endosulfan sulfate
γ-BHC (lindane)	endrin
4,4'-DDD	endrin aldehyde
4,4'-DDE	heptachlor
4,4'-DDT	heptachlor epoxide (isomer B)

200µg/mL each in hexane:toluene (1:1), 1mL/ampul
cat. # 32022 (ea.)

Organochlorine Pesticide System Evaluation Mix (2 components)

4,4'-DDT	200µg/mL	endrin	100µg/mL
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In methyl *tert*-butyl ether, 1mL/ampul
cat. # 32417 (ea.)

608 Complete Kit

Contains 1mL each of these mixtures.

32022: 608 Calibration Mix
32006: Aroclor 1016
32007: Aroclor 1221
32008: Aroclor 1232
32009: Aroclor 1242
32010: Aroclor 1248
32011: Aroclor 1254
32012: Aroclor 1260
32005: toxaphene
32021: chlordane (technical)

cat. # 32060 (kit)

Quantity discounts not available.

Please see page 469 for individual Aroclor, toxaphene, and chlordane information.

Method 609 (Nitroaromatics/Isophorone)

609 Nitroaromatics & Isophorone Calibration Mix (4 components)

2,4-dinitrotoluene	2,6-dinitrotoluene
isophorone	nitrobenzene

2,000µg/mL each in hexane, 1mL/ampul
cat. # 31033 (ea.)

quantity discounts

Order 3 or 4 of any one reference standard and receive a **10% discount!**

Order 5 or more of any one reference standard and receive a **20% discount!**

Quantity discounts are not available on all reference standards.

Method 610 (Polycyclic Aromatic Hydrocarbons [PAHs])

SV Calibration Mix #5 / 610 PAH Mix (16 components)

acenaphthene	chrysene
acenaphthylene	dibenzo(a,h)anthracene
anthracene	fluoranthene
benzo(a)anthracene	fluorene
benzo(a)pyrene	indeno(1,2,3-cd)pyrene
benzo(b)fluoranthene	naphthalene
benzo(k)fluoranthene	phenanthrene
benzo(ghi)perylene	pyrene

2,000µg/mL each in methylene chloride, 1mL/ampul
cat. # 31011 (ea.)

610 PAH Calibration Mix A (16 components)

For HPLC/fluorescence detection.

acenaphthene	1,000µg/mL	chrysene	500
acenaphthylene	1,000	dibenzo(a,h)anthracene	500
anthracene	1,000	fluoranthene	500
benzo(a)anthracene	500	fluorene	1,000
benzo(a)pyrene	500	indeno(1,2,3-cd)pyrene	500
benzo(b)fluoranthene	500	naphthalene	1,000
benzo(k)fluoranthene	500	phenanthrene	500
benzo(ghi)perylene	500	pyrene	500

In methylene chloride, 1mL/ampul

cat. # 31264 (ea.)

610 PAH Calibration Mix B (16 components)

For HPLC/UV detection.

acenaphthene	1,000µg/mL	chrysene	100
acenaphthylene	2,000	dibenzo(a,h)anthracene	200
anthracene	100	fluoranthene	200
benzo(a)anthracene	100	fluorene	200
benzo(a)pyrene	100	indeno(1,2,3-cd)pyrene	100
benzo(b)fluoranthene	200	naphthalene	1,000
benzo(k)fluoranthene	100	phenanthrene	100
benzo(ghi)perylene	200	pyrene	100

In methylene chloride:methanol (1:1), 1mL/ampul

cat. # 31455 (ea.)

Method 611 (Haloethers)

611 Haloethers Calibration Mix (5 components)

bis(2-chloroethoxy)methane	4-bromophenyl phenyl ether
bis(2-chloroethyl)ether	4-chlorophenyl phenyl ether
bis(2-chloroisopropyl)ether	

2,000µg/mL each in acetone, 1mL/ampul

cat. # 31034 (ea.)

Method 612 (Chlorinated Hydrocarbons)

612 Chlorinated Hydrocarbons Calibration Mix (9 components)

2-chloronaphthalene	hexachlorobutadiene
1,2-dichlorobenzene	hexachlorocyclopentadiene
1,3-dichlorobenzene	hexachloroethane
1,4-dichlorobenzene	1,2,4-trichlorobenzene
hexachlorobenzene	

2,000µg/mL each in isoctane, 1mL/ampul

cat. # 31035 (ea.)