

The Biomarker Catalogue

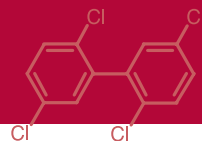


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POPs



The collection of reference standards
- 2008 -





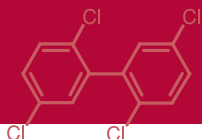
POPs (Persistent organic pollutants)

PCBs (Polychlorobiphenyls)

F-PCBs®, Internal standards for PCBs

NEW

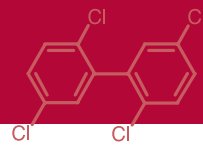
1601.12-100MG	2-Fluorobiphenyl		172.20	[321-60-8]	neat		1	100mg
1712.12-100MG	4-Fluorobiphenyl	F-PCB-0p	172.20	[324-74-3]	neat		1	100mg
2654.12-100-IO	4-Chloro-4'-fluorobiphenyl	F-PCB-3p-3p	206.65	[398-22-1]	100µg/mL	isooctane	1	1mL
2745.12-100-IO	3'-Fluoro-3,5-dichlorobiphenyl	F-PCB-14	241.09	[844856-38-8]	100µg/mL	isooctane	1	1mL
2655.12-100-IO	3-Fluoro-4,4'-dichlorobiphenyl	F-PCB-15	241.09		100µg/mL	isooctane	1	1mL
2656.12-100-IO	3-Fluoro-2,2',5-trichlorobiphenyl	F-PCB-18m	275.54		100µg/mL	isooctane	1	1mL
2657.12-100-IO	3'-Fluoro-2,3,4'-trichlorobiphenyl	F-PCB-22m	275.54		100µg/mL	isooctane	1	1mL
2228.12-100-IO	3'-Fluoro-2,4,4'-trichlorobiphenyl	F-PCB-28m	275.54	[863314-89-0]	100µg/mL	isooctane	1	1mL
2223.12-100-IO	3'-Fluoro-2,4,5-trichlorobiphenyl	F-PCB-29m	275.54		100µg/mL	isooctane	1	1mL
2224.12-100-IO	2'-Fluoro-2,4,6-trichlorobiphenyl	F-PCB-30o	275.54	[876009-90-4]	100µg/mL	isooctane	1	1mL
2225.12-100-IO	3'-Fluoro-2,4,6-trichlorobiphenyl	F-PCB-30m	275.54	[876009-91-5]	100µg/mL	isooctane	1	1mL
2229.12-100-IO	4'-Fluoro-2,4,6-trichlorobiphenyl	F-PCB-30p	275.54	[876009-92-6]	100µg/mL	isooctane	1	1mL
2658.12-100-IO	3'-Fluoro-3,4,4'-trichlorobiphenyl	F-PCB-37 m	275.54		100µg/mL	isooctane	1	1mL
2666.12-100-IO	3'-Fluoro-3,4',5-trichlorobiphenyl	F-PCB-39	275.54		100µg/mL	isooctane	1	1mL
2177.12-100-IO	3-Fluoro-2,2',4,4'-tetrachlorobiphenyl	F-PCB-47	309.98	[876009-94-8]	100µg/mL	isooctane	1	1mL
2660.12-100-IO	3-Fluoro-2,2',5,5'-tetrachlorobiphenyl	F-PCB-52m	309.98	[876009-96-0]	100µg/mL	isooctane	1	1mL
2869.12-100-IO	3'-Fluoro-2,3,5,6-tetrachlorobiphenyl	F-PCB-65	309.98	[33284-54-7]	100µg/mL	isooctane	1	1mL
2222.12-100-IO	4'-Fluoro-2,3',4,5-tetrachlorobiphenyl	F-PCB-67	309.98		100µg/mL	isooctane	1	1mL
3800.12-100-IO	3'-Fluoro-2,4,4',5-tetrachlorobiphenyl	F-PCB-74	309.98		100µg/mL	isooctane	1	1mL
2863.12-10-IO	5-Fluoro-3,3',4,4'-tetrachlorobiphenyl	F-PCB-77	309.98		10µg/mL	isooctane	1	1mL
2344.12-10-IO	3'-Fluoro-3,4,4',5-tetrachlorobiphenyl	F-PCB-81	309.98		10µg/mL	isooctane	1	1mL
2864.12-10-IO	5'-Fluoro-2,3,3',4,4'-pentachlorobiphenyl	F-PCB-105	344.43		10µg/mL	isooctane	1	1mL
2870.12-10-IO	3'-Fluoro-2,3,4,4',5-pentachlorobiphenyl	F-PCB-114	344.43		10µg/mL	isooctane	1	1mL
3801.12-10-IO	3'-Fluoro-2,3,4,5,6-pentachlorobiphenyl	F-PCB-116	344.43	[29779-02-0]	10µg/mL	isooctane	1	1mL
2868.12-10-IO	3'-Fluoro-2,3,4',5,6-pentachlorobiphenyl	F-PCB-117	344.43		10µg/mL	isooctane	1	1mL
2865.12-10-IO	5'-Fluoro-2,3',4,4',5-pentachlorobiphenyl	F-PCB-118	344.43		10µg/mL	isooctane	1	1mL
2866.12-10-IO	5'-Fluoro-3,3',4,4',5-pentachlorobiphenyl	F-PCB-126	344.43		10µg/mL	isooctane	1	1mL
2871.12-10-IO	5'-Fluoro-2,3,3',4,4',5-hexachlorobiphenyl	F-PCB-156	378.87		10µg/mL	isooctane	1	1mL
3727.12-10-IO	2'-Fluoro-2,3,3',4,5,6-hexachlorobiphenyl	F-PCB-160o	378.87		10µg/mL	isooctane	1	1mL
3729.12-10-IO	4'-Fluoro-2,3,3',4,5,6-hexachlorobiphenyl	F-PCB-160p	378.87		10µg/mL	isooctane	1	1mL



3728.12-10-IO	5'-Fluoro-2,3,3',4,5,6-hexachlorobiphenyl	F-PCB-160m	378.87		10µg/mL	isooctane	1	1mL
2746.12-10-IO	3'-Fluoro-2,3,4,4',5,6-hexachlorobiphenyl	F-PCB-166	378.87		10µg/mL	isooctane	1	1mL
3730.12-10-IO	5'-Fluoro-2,3,3',4,4',5,6-heptachlorobiphenyl	F-PCB-190	414.37		10µg/mL	isooctane	1	1mL
1958.12-2K-AN	Decafluorobiphenyl		334.12	[434-90-2]	2000µg/mL	acetonitrile	1	1mL
1958.12-100MG	Decafluorobiphenyl		334.12	[434-90-2]	neat		1	100mg

Native PCBs

3731.12-100-IO	3,5-Dichlorobiphenyl	PCB-14	223.10	[34883-41-5]	100 µg/mL	Isooctane	1	1mL
3732.12-100-IO	4,4'-Dichlorobiphenyl	PCB-15	223.10	[2050-68-2]	100 µg/mL	Isooctane	1	1mL
2263.12-100-IO	2,2',5-Trichlorobiphenyl	PCB-18	257.55	[37680-65-2]	100 µg/mL	Isooctane	1	1mL
3734.12-100-IO	2,3,4'-Trichlorobiphenyl	PCB-22	257.55	[38444-86-9]	100µg/mL	isooctane	1	1mL
1999.12-100-IO	2,4,4'-Trichlorobiphenyl	PCB-28	257.55	[7012-37-5]	100 µg/mL	Isooctane	1	1mL
1999.12-10MG	2,4,4'-Trichlorobiphenyl	PCB-28	257.55	[7012-37-5]	neat		1	10mg
3619.12-100-IO	2,4,6-Trichlorobiphenyl	PCB-30	257.55	[35693-92-6]	100 µg/mL	Isooctane	1	10mL
2264.12-100-IO	2,4',5-Trichlorobiphenyl	PCB-31	257.55	[16606-02-3]	100 µg/mL	Isooctane	1	1mL
3735.12-100-IO	3,4,4'-Trichlorobiphenyl	PCB-37	257.55	[38444-90-5]	100µg/mL	isooctane	1	1mL
3736.12-100-IO	3,4',5-Trichlorobiphenyl	PCB-39	257.55	[38444-88-1]	100µg/mL	isooctane	1	1mL
3737.12-100-IO	2,2',3,4'-Tetrachlorobiphenyl	PCB-42	291.99	[36559-22-5]	100µg/mL	isooctane	1	1mL
2265.12-100-IO	2,2',3,5'-Tetrachlorobiphenyl	PCB-44	291.99	[41464-39-5]	100 µg/mL	Isooctane	1	1mL
3738.12-100-IO	2,2',4,4'-Tetrachlorobiphenyl	PCB-47	291.99	[2437-79-8]	100µg/mL	isooctane	1	1mL
2000.12-100-IO	2,2',5,5'-Tetrachlorobiphenyl	PCB-52	291.99	[35693-99-3]	100 µg/mL	Isooctane	1	1mL
2000.12-10MG	2,2',5,5'-Tetrachlorobiphenyl	PCB-52	291.99	[35693-99-3]	neat		1	10mg
3740.12-100-IO	2,3',4,5-Tetrachlorobiphenyl	PCB-67	291.99	[32598-11-1]	100µg/mL	isooctane	1	1mL
3739.12-100-ME	2,3,5,6-Tetrachlorobiphenyl	PCB-65	291.99	[33284-54-7]	100µg/mL	methanol	1	1mL
2904.12-100-IO	2,4,4',5-Tetrachlorobiphenyl	PCB-74	291.99	[32690-93-0]	100 µg/mL	Isooctane	1	1mL
2904.12-10MG	2,4,4',5-Tetrachlorobiphenyl	PCB-74	291.99	[32690-93-0]	neat		1	10mg
2006.12-100-IO	3,3',4,4'-Tetrachlorobiphenyl	PCB-77	291.99	[32598-13-3]	100 µg/mL	Isooctane	1	1mL
2007.12-100-IO	3,4,4',5-Tetrachlorobiphenyl	PCB-81	291.99	[70362-50-4]	100 µg/mL	Isooctane	1	1mL
2007.12-5MG	3,4,4',5-Tetrachlorobiphenyl	PCB-81	291.99	[70362-50-4]	neat		1	5mg
2906.12-100-IO	2,2',3,5',6-Pentachlorobiphenyl	PCB-95	326.44	[38379-99-6]	100µg/mL	Isooctane	1	1mL
2906.12-10MG	2,2',3,5',6-Pentachlorobiphenyl	PCB-95	326.44	[38379-99-6]	neat		1	10mg
2001.12-100-IO	2,2',4,4',5-Pentachlorobiphenyl	PCB-101	326.44	[37680-73-2]	100 µg/mL	Isooctane	1	1mL
2001.12-10MG	2,2',4,4',5-Pentachlorobiphenyl	PCB-101	326.44	[37680-73-2]	neat		1	10mg
2008.12-100-IO	2,2',3,3',4,4'-Pentachlorobiphenyl	PCB-105	326.44	[32598-14-4]	100 µg/mL	Isooctane	1	1mL
2720.12-100-IO	2,3,3',5,5'-Pentachlorobiphenyl	PCB-111	326.44	[39635-32-0]	100 µg/mL	isooctane	1	1mL
2009.12-100-IO	2,3,4,4',5-Pentachlorobiphenyl	PCB-114	326.44	[74472-37-0]	100 µg/mL	Isooctane	1	1mL
3741.12-100-IO	2,3,4',5,6-Pentachlorobiphenyl	PCB-117	326.44	[18259-05-7]	100 µg/mL	Isooctane	1	1mL
2002.12-100-IO	2,3',4,4',5-Pentachlorobiphenyl	PCB-118	326.44	[31508-00-6]	100 µg/mL	Isooctane	1	1mL
2002.12-10MG	2,3',4,4',5-Pentachlorobiphenyl	PCB-118	326.44	[31508-00-6]	neat		1	10mg
2011.12-100-IO	2',3,4,4',5-Pentachlorobiphenyl	PCB-123	326.44	[65510-44-3]	100 µg/mL	Isooctane	1	1mL
2012.12-5MG	3,3',4,4',5-Pentachlorobiphenyl	PCB-126	326.44	[57465-28-8]	neat		1	5mg
2012.12-100-IO	3,3',4,4',5-Pentachlorobiphenyl	PCB-126	326.44	[57465-28-8]	100 µg/mL	Isooctane	1	1mL
2895.12-100-IO	2,2',3,4,4',5-Hexachlorobiphenyl	PCB 137	360.88	[35694-06-5]	100 µg/mL	isooctane	1	1mL
2895.12-10MG	2,2',3,4,4',5-Hexachlorobiphenyl	PCB 137	360.88	[35694-06-5]	neat		1	10mg
2003.12-100-IO	2,2',3,4,4',5'-Hexachlorobiphenyl	PCB-138	360.88	[35065-28-2]	100 µg/mL	Isooctane	1	1mL
2003.12-10MG	2,2',3,4,4',5'-Hexachlorobiphenyl	PCB-138	360.88	[35065-28-2]	neat		1	10mg
3252.12-100-IO	2,2',3,4,5,6'-Hexachlorobiphenyl	PCB-143	360.88	[68194-15-0]	100 µg/mL	Isooctane	1	1mL
2266.12-100-IO	2,2',3,4',5',6-Hexachlorobiphenyl	PCB-149	360.88	[38380-04-0]	100 µg/mL	Isooctane	1	1mL
2004.12-100-IO	2,2',4,4',5,5'-Hexachlorobiphenyl	PCB-153	360.88	[35065-27-1]	100 µg/mL	Isooctane	1	1mL
2004.12-10MG	2,2',4,4',5,5'-Hexachlorobiphenyl	PCB-153	360.88	[35065-27-1]	neat		1	10mg
3308.12-100-IO	2,2',4,4,6,6'-Hexachlorobiphenyl	PCB-155	360.88	[33979-03-2]	100 µg/mL	Isooctane	1	1mL
2013.12-100-IO	2,3,3',4,4',5-Hexachlorobiphenyl	PCB-156	360.88	[38380-08-4]	100 µg/mL	Isooctane	1	1mL
2014.12-100-IO	2,3,3',4,4',5'-Hexachlorobiphenyl	PCB-157	360.88	[69782-90-7]	100 µg/mL	Isooctane	1	1mL
2015.12-100-IO	2,3',4,4',5,5'-Hexachlorobiphenyl	PCB-167	360.88	[52663-72-6]	100 µg/mL	Isooctane	1	1mL
3742.12-100-IO	2,3,4,4',5,6-Hexachlorobiphenyl	PCB-166	360.88	[734472-43-8]	100 µg/mL	Isooctane	1	1mL
2220.12-100-IO	3,3',4,4',5,5'-Hexachlorobiphenyl	PCB-169	360.88	[32774-16-6]	100 µg/mL	Isooctane	1	1mL



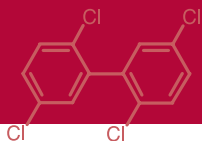
2267.12-100-IO	2,2',3,3',4,4',5-Heptachlorobiphenyl	PCB-170	395.33	[35065-30-6]	100 αg/mL	Isooctane	1	1mL
2005.12-100-IO	2,2',3,4,4',5,5'-Heptachlorobiphenyl	PCB-180	395.33	[35065-29-3]	100 αg/mL	Isooctane	1	1mL
2005.12-10MG	2,2',3,4,4',5,5'-Heptachlorobiphenyl	PCB-180	395.33	[35065-29-3]	neat		1	10mg
2016.12-100-IO	2,3,3',4,4',5,5'-Heptachlorobiphenyl	PCB-189	395.33	[39635-31-9]	100 αg/mL	Isooctane	1	1mL
3743.12-100-IO	2,3,3',4,4',5,6-Heptachlorobiphenyl	PCB-190	395.33	[74472-50-7]	100 αg/mL	Isooctane	1	1mL
2268.12-100-IO	2,2',3,3',4,4',5,5'-Octachlorobiphenyl	PCB-194	429.77	[35694-08-7]	100 αg/mL	Isooctane	1	1mL
2477.12-100-IO	2,2',3,4,4',5,6,6'-Octachlorobiphenyl	PCB-204	429.77	[74472-52-9]	100 μg/mL	isooctane	1	1mL
3604.12-100-IO	2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl	PCB-207	464.22	[52663-79-3]				

AminoPCBs

1805.12-K-IO	2,2',5,5'-Tetrachlorobenzidine		322.02	[15721-02-5]	1000μg/mL	isooctane	1	1mL
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Arochlors

2124.12-10-IO	Arochlors 1016		154.21	[12674-11-2]	10μg/mL	isooctane	1	1mL
2124.12-100-IO	Arochlors 1016		154.21	[12674-11-2]	100μg/mL	isooctane	1	1mL
2124.12-K-IO	Arochlors 1016		154.21	[12674-11-2]	1000μg/mL	isooctane	1	1mL
2124.12-10-IO	Arochlors 1016		154.21	[12674-11-2]	10μg/mL	isooctane	5	1mL
2124.12-100-IO	Arochlors 1016		154.21	[12674-11-2]	100μg/mL	isooctane	5	1mL
2124.12-K-IO	Arochlors 1016		154.21	[12674-11-2]	1000μg/mL	isooctane	5	1mL
2124.12-10-IO	Arochlors 1016		154.21	[12674-11-2]	10μg/mL	isooctane	10	1mL
2124.12-100-IO	Arochlors 1016		154.21	[12674-11-2]	100μg/mL	isooctane	10	1mL
2124.12-K-IO	Arochlors 1016		154.21	[12674-11-2]	1000μg/mL	isooctane	10	1mL
2125.12-10-IO	Arochlors 1221		154.21	[11104-28-2]	10μg/mL	isooctane	1	1mL
2125.12-100-IO	Arochlors 1221		154.21	[11104-28-2]	100μg/mL	isooctane	1	1mL
2125.12-K-IO	Arochlors 1221		154.21	[11104-28-2]	1000μg/mL	isooctane	1	1mL
2125.12-10-IO	Arochlors 1221		154.21	[11104-28-2]	10μg/mL	isooctane	5	1mL
2125.12-100-IO	Arochlors 1221		154.21	[11104-28-2]	100μg/mL	isooctane	5	1mL
2125.12-K-IO	Arochlors 1221		154.21	[11104-28-2]	1000μg/mL	isooctane	5	1mL
2125.12-10-IO	Arochlors 1221		154.21	[11104-28-2]	10μg/mL	isooctane	10	1mL
2125.12-100-IO	Arochlors 1221		154.21	[11104-28-2]	100μg/mL	isooctane	10	1mL
2125.12-K-IO	Arochlors 1221		154.21	[11104-28-2]	1000μg/mL	isooctane	10	1mL
2661.12-10-IO	Arochlors 1232		154.21	[11141-16-5]	10μg/mL	isooctane	1	1mL
2661.12-100-IO	Arochlors 1232		154.21	[11141-16-5]	100μg/mL	isooctane	1	1mL
2661.12-K-IO	Arochlors 1232		154.21	[11141-16-5]	1000μg/mL	isooctane	1	1mL
2661.12-10-IO	Arochlors 1232		154.21	[11141-16-5]	10μg/mL	isooctane	5	1mL
2661.12-100-IO	Arochlors 1232		154.21	[11141-16-5]	100μg/mL	isooctane	5	1mL
2661.12-K-IO	Arochlors 1232		154.21	[11141-16-5]	1000μg/mL	isooctane	5	1mL
2661.12-10-IO	Arochlors 1232		154.21	[11141-16-5]	10μg/mL	isooctane	10	1mL
2661.12-100-IO	Arochlors 1232		154.21	[11141-16-5]	100μg/mL	isooctane	10	1mL
2661.12-K-IO	Arochlors 1232		154.21	[11141-16-5]	1000μg/mL	isooctane	10	1mL
2126.12-10-IO	Arochlors 1242		154.21	[53469-21-9]	10μg/mL	isooctane	1	1mL
2126.12-100-IO	Arochlors 1242		154.21	[53469-21-9]	100μg/mL	isooctane	1	1mL
2126.12-K-IO	Arochlors 1242		154.21	[53469-21-9]	1000μg/mL	isooctane	1	1mL
2126.12-10-IO	Arochlors 1242		154.21	[53469-21-9]	10μg/mL	isooctane	5	1mL
2126.12-100-IO	Arochlors 1242		154.21	[53469-21-9]	100μg/mL	isooctane	5	1mL
2126.12-K-IO	Arochlors 1242		154.21	[53469-21-9]	1000μg/mL	isooctane	5	1mL
2126.12-10-IO	Arochlors 1242		154.21	[53469-21-9]	10μg/mL	isooctane	10	1mL
2126.12-100-IO	Arochlors 1242		154.21	[53469-21-9]	100μg/mL	isooctane	10	1mL
2126.12-K-IO	Arochlors 1242		154.21	[53469-21-9]	1000μg/mL	isooctane	10	1mL
2127.12-10-IO	Arochlors 1248		154.21	[12672-29-6]	10μg/mL	isooctane	1	1mL
2127.12-100-IO	Arochlors 1248		154.21	[12672-29-6]	100μg/mL	isooctane	1	1mL
2127.12-K-IO	Arochlors 1248		154.21	[12672-29-6]	1000μg/mL	isooctane	1	1mL
2127.12-10-IO	Arochlors 1248		154.21	[12672-29-6]	10μg/mL	isooctane	5	1mL



2127.12-100-IO	Arochlor 1248	154.21	[12672-29-6]	100µg/mL	isooctane	5	1mL
2127.12-K-IO	Arochlor 1248	154.21	[12672-29-6]	1000µg/mL	isooctane	5	1mL
2127.12-10-IO	Arochlor 1248	154.21	[12672-29-6]	10µg/mL	isooctane	10	1mL
2127.12-100-IO	Arochlor 1248	154.21	[12672-29-6]	100µg/mL	isooctane	10	1mL
2127.12-K-IO	Arochlor 1248	154.21	[12672-29-6]	1000µg/mL	isooctane	10	1mL
2128.12-10-IO	Arochlor 1254	154.21	[11097-69-1]	10µg/mL	isooctane	1	1mL
2128.12-100-IO	Arochlor 1254	154.21	[11097-69-1]	100µg/mL	isooctane	1	1mL
2128.12-K-IO	Arochlor 1254	154.21	[11097-69-1]	1000µg/mL	isooctane	1	1mL
2128.12-10-IO	Arochlor 1254	154.21	[11097-69-1]	10µg/mL	isooctane	5	1mL
2128.12-100-IO	Arochlor 1254	154.21	[11097-69-1]	100µg/mL	isooctane	5	1mL
2128.12-K-IO	Arochlor 1254	154.21	[11097-69-1]	1000µg/mL	isooctane	5	1mL
2128.12-10-IO	Arochlor 1254	154.21	[11097-69-1]	10µg/mL	isooctane	10	1mL
2128.12-100-IO	Arochlor 1254	154.21	[11097-69-1]	100µg/mL	isooctane	10	1mL
2128.12-K-IO	Arochlor 1254	154.21	[11097-69-1]	1000µg/mL	isooctane	10	1mL
2129.12-10-IO	Arochlor 1260	154.21	[11096-82-5]	10µg/mL	isooctane	1	1mL
2129.12-100-IO	Arochlor 1260	154.21	[11096-82-5]	100µg/mL	isooctane	1	1mL
2129.12-K-IO	Arochlor 1260	154.21	[11096-82-5]	1000µg/mL	isooctane	1	1mL
2129.12-10-IO	Arochlor 1260	154.21	[11096-82-5]	10µg/mL	isooctane	5	1mL
2129.12-100-IO	Arochlor 1260	154.21	[11096-82-5]	100µg/mL	isooctane	5	1mL
2129.12-K-IO	Arochlor 1260	154.21	[11096-82-5]	1000µg/mL	isooctane	5	1mL
2129.12-10-IO	Arochlor 1260	154.21	[11096-82-5]	10µg/mL	isooctane	10	1mL
2129.12-100-IO	Arochlor 1260	154.21	[11096-82-5]	100µg/mL	isooctane	10	1mL
2129.12-K-IO	Arochlor 1260	154.21	[11096-82-5]	1000µg/mL	isooctane	10	1mL
2326.12-10-IO	Arochlor 5460	154.21		10µg/mL	isooctane	1	1mL
2326.12-100-IO	Arochlor 5460	154.21		100µg/mL	isooctane	1	1mL
2326.12-K-IO	Arochlor 5460	154.21		1000µg/mL	isooctane	1	1mL
2326.12-10-IO	Arochlor 5460	154.21		10µg/mL	isooctane	5	1mL
2326.12-100-IO	Arochlor 5460	154.21		100µg/mL	isooctane	5	1mL
2326.12-K-IO	Arochlor 5460	154.21		1000µg/mL	isooctane	5	1mL
2326.12-10-IO	Arochlor 5460	154.21		10µg/mL	isooctane	10	1mL
2326.12-100-IO	Arochlor 5460	154.21		100µg/mL	isooctane	10	1mL
2326.12-K-IO	Arochlor 5460	154.21		1000µg/mL	isooctane	10	1mL

PBBs (Polybromobiphenyls)

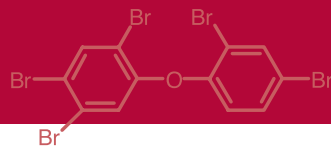
NEW

F-PBBs (Fluoro-bromobiphenyl internal standards)

2891.12-2K-DC	4,4'-Dibromooctafluorobiphenyl	F-PBB	455.93	[10386-84-2]	2000µg/mL	DCM	1	1mL
2891.12-100-IO	4,4'-Dibromooctafluorobiphenyl	F-PBB	455.93	[10386-84-2]	100µg/mL	isooctane	1	1mL

Native PBBs (polybromobiphenyls)

3089.12-50-IO	2-Bromobiphenyl	PBB-1	233.10	[2052-07-5]	50µg/mL	isooctane	1	1mL
3090.12-50-IO	3-Bromobiphenyl	PBB-2	233.10	[2113-57-7]	50µg/mL	isooctane	1	1mL
3091.12-50-IO	4-Bromobiphenyl	PBB-3	233.10	[92-66-0]	50µg/mL	isooctane	1	1mL
3092.12-50-IO	2,2'-Dibromobiphenyl	PBB-4	312.00	[13029-09-9]	50µg/mL	isooctane	1	1mL
3093.12-50-IO	2,4-Dibromobiphenyl	PBB-7	312.00	[53592-10-2]	50µg/mL	isooctane	1	1mL
3094.12-50-IO	2,5-Dibromobiphenyl	PBB-9	312.00	[57422-77-2]	50µg/mL	isooctane	1	1mL
3095.12-50-IO	2,6-Dibromobiphenyl	PBB-10	312.00	[59080-32-9]	50µg/mL	isooctane	1	1mL
3096.12-50-IO	4,4'-Dibromobiphenyl	PBB-15	312.00	[92-86-4]	50µg/mL	isooctane	1	1mL
3097.12-50-IO	2,2',5-Tribromobiphenyl	PBB-18	390.90	[59080-34-1]	50µg/mL	isooctane	1	1mL
3098.12-50-IO	2,3',5-Tribromobiphenyl	PBB-26	390.90	[59080-35-2]	50µg/mL	isooctane	1	1mL
2664.12-50-IO	2,4,5-Tribromobiphenyl	PBB-29	390.90	[115245-07-3]	50µg/mL	isooctane	1	1mL
2744.12-35-IO	2,4,6-Tribromobiphenyl	PBB-30	390.90	[59080-33-0]	35µg/mL	isooctane	1	1mL
2744.12-50-IO	2,4,6-Tribromobiphenyl	PBB-30	390.90	[59080-33-0]	50µg/mL	isooctane	1	1mL
3099.12-50-IO	2,4',5-Tribromobiphenyl	PBB-31	390.90	[59080-36-3]	50µg/mL	isooctane	1	1mL
3101.12-50-IO	3,4,5-Tribromobiphenyl	PBB-38	390.90	[115245-08-4]	50µg/mL	isooctane	1	1mL
3102.12-50-IO	2,2',4,5'-Tetrabromobiphenyl	PBB-49	469.80	[60044-24-8]	50µg/mL	isooctane	1	1mL
3103.12-50-IO	2,2',5,5'-Tetrabromobiphenyl	PBB-52	469.80	[59080-37-4]	50µg/mL	isooctane	1	1mL
3104.12-50-IO	2,2',5,6'-Tetrabromobiphenyl	PBB-56	469.80	[60044-25-9]	50µg/mL	isooctane	1	1mL
3105.12-50-IO	3,3',5,5'-Tetrabromobiphenyl	PBB-80	469.80	[16400-50-3]	50µg/mL	isooctane	1	1mL



3106.12-50-IO	2,2',4,4',5,5'-Pentabromobiphenyl	PBB-101	548.70	[67888-96-4]	50µg/mL	isooctane	1	1mL
3107.12-50-IO	2,2',4,5',6-Pentabromobiphenyl	PBB-103	548.70	[59080-39-6]	50µg/mL	isooctane	1	1mL
3108.12-50-IO	2,2',4,4',5,5'-Hexabromobiphenyl	PBB-153	627.60	[59080-40-9]	50µg/mL	isooctane	1	1mL
3110.12-50-IO	2,2',4,4',6,6'-Hexabromobiphenyl	PBB-155	627.60	[59261-08-4]	50µg/mL	isooctane	1	1mL
3109.12-10-IO	3,3',4,4',5,5'-Hexabromobiphenyl	PBB-169	627.60	[60044-26-0]	10µg/mL	isooctane	1	1mL
2679.12-50-IO	Octabromodiphenyl, techn.	PBB	785.38	[27858-07-7]	50µg/mL	isooctane	1	1mL
2677.12-50-IO	Decabromodiphenyl	PBB-209	943.17	[13654-09-6]	50µg/mL	isooctane	1	1mL
3111.25-KIT	PBB Kit							Kit

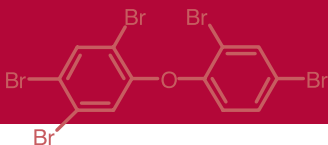
Dioxins

1527.12-50-T	Dibenzo-p-dioxin-d8		192.24	[69699-83-8]	50µg/mL	toluene	1	1mL
2029.12-50-T	Dibenzo-p-dioxin		184.20	[262-12-4]	50µg/mL	toluene	1	1mL
2030.12-50-T	1-Chlorodibenzo-p-dioxin		218.64	[39227-53-7]	50µg/mL	toluene	1	1mL
2032.12-50-T	2-Chlorodibenzo-p-dioxin		218.64	[39227-54-8]	50µg/mL	toluene	1	1mL
2031.12-50-T	2,7-Dichlorodibenzo-p-dioxin		253.09	[33857-26-0]	50µg/mL	toluene	1	1mL
2033.12-50-T	1,2,4-Trichlorodibenzo-p-dioxin		283.59	[39227-58-2]	50µg/mL	toluene	1	1mL
2034.12-50-T	1,2,3,4-Tetrachlorodibenzo-p-dioxin		321.98	[30746-58-8]	50µg/mL	toluene	1	1mL
2036.12-50-T	Octachlorodibenzo-p-dioxin		459.76	[3268-87-9]	50µg/mL	toluene	1	1mL

Flame retardants

F-PBDE® internal standards

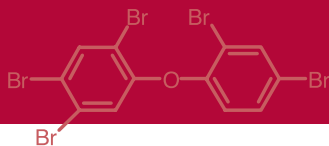
1604.12-50-IO	2-Fluorodiphenyl ether	F-PBDE-0 ortho	188.20	[124330-20-7]	50µg/mL	isooctane	1	1mL
1605.12-50-IO	4-Fluorodiphenyl ether	F-PBDE-0 para	188.20	[330-84-7]	50µg/mL	isooctane	1	1mL
2178.12-K-IO	2,4'-Difluorodiphenyl ether		206.19	[863315-03-1]	1000µg/mL	isooctane	1	1mL
3620.12-K-IO	3,3'-Difluorodiphenyl ether		206.19	[1800-48-2]	1000µg/mL	isooctane	1	1mL
1608.12-50-IO	3-Bromo-4'-fluorodiphenyl ether	F-PBDE-2	267.10	[50904-38-6]	50µg/mL	isooctane	1	1mL
2258.12-50-IO	3'-Fluoro-2,4-dibromodiphenyl ether	F-PBDE-7	346.00		50µg/mL	isooctane	1	1mL
2257.12-50-IO	3'-Fluoro-3,4-dibromodiphenyl ether	F-PBDE-12	346.00		50µg/mL	isooctane	1	1mL
1926.12-50-IO	4'-Fluoro-2,3',4-tribromodiphenyl ether	F-PBDE-25	424.89	[863314-85-6]	50µg/mL	isooctane	1	1mL
1927.12-50-IO	4'-Fluoro-2,3',6-tribromodiphenyl ether	F-PBDE-27	424.89	[863314-86-7]	50µg/mL	isooctane	1	1mL
2160.12-50-T	2'-Fluoro-2,4,4'-tribromodiphenyl ether	F-PBDE-28	424.89	[876310-22-4]	50µg/mL	toluene	1	1mL
2161.12-50-T	6-Fluoro-2,2',4,4'-tetrabromodiphenyl ether	F-PBDE-47	503.79	[876310-23-4]	50µg/mL	toluene	1	1mL
2506.12-50-IO	5,5'-Difluoro-2,2',4,4'-tetrabromodiphenyl ether (2,2',4,4'-Tetrabromo-5,5'-difluorodiphenyl ether)	2F-PBDE-47	521.78	[886748-32-9]	50µg/mL	isooctane	1	1mL
2162.12-50-IO	6-Fluoro-2,3',4,4'-tetrabromodiphenyl ether	F-PBDE-66	503.79	[87310-24-6]	50µg/mL	isooctane	1	1mL
1928.12-50-IO	4'-Fluoro-2,3',4,6-tetrabromodiphenyl ether	F-PBDE-69	503.79	[863314-87-8]	50µg/mL	isooctane	1	1mL
2503.12-50-IO	5,6-Difluoro-2,2',3,4,4'-pentabromodiphenylether (2,2',3,4,4'-Pentabromo-5,6-difluorodiphenyl ether)	2F-PBDE-85	600.67	[886748-33-0]	50µg/mL	isooctane	1	1mL
2505.12-50-IO	3,6-Difluoro-2,2',4,4',5-pentabromodiphenyl ether (2,2',4,4',5-Pentabromo-3,6-difluorodiphenyl ether)	2F-PBDE-99	600.67	[886748-34-1]	50µg/mL	isooctane	1	1mL
2163.12-50-T	3-Fluoro-2,2',4,4',6-pentabromodiphenyl ether	F-PBDE-100	582.68	[887401-80-1]	50µg/mL	toluene	1	1mL
2164.12-50-IO	3-Fluoro-2,3',4,4',6-pentabromodiphenyl ether	F-PBDE-119	582.68	[876310-26-8]	50µg/mL	Isooctane	1	1mL



2504.12-50-IO	3,5-Difluoro-2,3',4,4',6-pentabromodiphenyl ether (2,3',4,4',6-Pentabromo-3,5-difluorodiphenyl ether)	2F-PBDE-119	600.67	[886748-35-2]	50µg/mL	isooctane	1	1mL
1929.12-50-T	4'-Fluoro-2,3,3',4,5,6-hexabromodiphenyl ether	F-PBDE-160	661.58	[863314-88-9]	50µg/mL	toluene	1	1mL
2166.12-50-T	3-Fluoro-2,2',4,4',5,5',6-heptabromodiphenyl ether	F-PBDE-183	740.48	[876310-28-0]	50µg/mL	isooctane	1	1mL
2167.12-50-T	2,4'-Difluoro-2,3,3',4,5,5',6,6'-Octabromodiphenyl ether	2F-PBDE-201	837.36	[863314-96-9]	50µg/mL	toluene	1	1mL
2168.12-50-IO	4'-Fluoro-2,2',3,3',4,5,5',6,6'-nonabromodiphenyl ether	F-PBDE-208	898.27	[876310-29-1]	50µg/mL	isooctane	1	1mL

Native PBDEs

1960.12-50-IO	2,3',4-Tribromodiphenyl ether	PBDE-25	406.90	[147217-77-4]	50µg/mL	isooctane	1	1mL
1960.12-5MG	2,3',4-Tribromodiphenyl ether	PBDE-25	406.90	[147217-77-4]	neat		1	5mg
1961.12-50-IO	2,4,4'-Tribromodiphenyl ether	PBDE-28	406.90	[41318-75-6]	50µg/mL	isooctane	1	1mL
1961.12-5MG	2,4,4'-Tribromodiphenyl ether	PBDE-28	406.90	[41318-75-6]	neat		1	5mg
2116.12-50-IO	3,3',4-Tribromodiphenyl ether	PBDE-35	406.90	[147217-80-9]	50µg/mL	isooctane	1	1mL
1962.12-50-IO	2,2',4,4'-Tetrabromodiphenyl ether	PBDE-47	485.80	[5436-43-1]	50µg/mL	isooctane	1	1mL
1962.12-50-IO	2,2',4,4'-Tetrabromodiphenyl ether	PBDE-47	485.80	[5436-43-1]	50µg/mL	isooctane	10	1mL
1962.12-50-IO	2,2',4,4'-Tetrabromodiphenyl ether	PBDE-47	485.80	[5436-43-1]	50µg/mL	isooctane	20	1mL
1962.12-5MG	2,2',4,4'-Tetrabromodiphenyl ether	PBDE-47	485.80	[5436-43-1]	neat		1	5mg
1963.12-50-IO	2,2',4,5'-Tetrabromodiphenyl ether	PBDE-49	485.80	[243982-82-3]	50µg/mL	isooctane	1	1mL
1963.12-5MG	2,2',4,5'-Tetrabromodiphenyl ether	PBDE-49	485.80	[243982-82-3]	neat		1	5mg
1964.12-50-IO	2,3',4,4-Tetrabromodiphenyl ether	PBDE-66	485.80	[189084-61-5]	50µg/mL	isooctane	1	1mL
1964.12-5MG	2,3',4,4-Tetrabromodiphenyl ether	PBDE-66	485.80	[189084-61-5]	neat		1	5mg
1965.12-50-IO	2,3',4',6-Tetrabromodiphenyl ether	PBDE-71	485.80	[189084-62-6]	50µg/mL	isooctane	1	1mL
1965.12-5MG	2,3',4',6-Tetrabromodiphenyl ether	PBDE-71	485.80	[189084-62-6]	neat		1	5mg
1990.12-50-IO	2,4,4',6-Tetrabromodiphenyl ether	PBDE-75	485.80	[189084-63-7]	50µg/mL	isooctane	1	1mL
1990.12-5MG	2,4,4',6-Tetrabromodiphenyl ether	PBDE-75	485.80	[189084-63-7]	neat		1	5mg
1991.12-50-IO	3,3',4,4'-Tetrabromodiphenyl ether	PBDE-77	485.80	[93703-48-1]	50µg/mL	isooctane	1	1mL
1991.12-5MG	3,3',4,4'-Tetrabromodiphenyl ether	PBDE-77	485.80	[93703-48-1]	neat		1	5mg
1966.12-50-IO	2,2',3,4,4'-Pentabromodiphenyl ether	PBDE-85	564.69	[182346-21-0]	50µg/mL	isooctane	1	1mL
1966.12-5MG	2,2',3,4,4'-Pentabromodiphenyl ether	PBDE-85	564.69	[182346-21-0]	neat		1	5mg
1967.12-50-IO	2,2',4,4',5-Pentabromodiphenyl ether	PBDE-99	564.69	[60348-60-9]	50µg/mL	isooctane	1	1mL
1967.12-5MG	2,2',4,4',5-Pentabromodiphenyl ether	PBDE-99	564.69	[60348-60-9]	neat		1	5mg
1968.12-50-IO	2,2',4,4',6-Pentabromodiphenyl ether	PBDE-100	564.69	[189084-64-8]	50µg/mL	isooctane	1	1mL
1968.12-5MG	2,2',4,4',6-Pentabromodiphenyl ether	PBDE-100	564.69	[189084-64-8]	neat		1	5mg
2867.12-50-IO	2,3',4,4',5-Pentachlorobiphenyl ether	PBDE-118	564.69	[446254-80-4]	50µg/mL	isooctane	1	1mL
1969.12-50-IO	2,3',4,4',6-Pentabromodiphenyl ether	PBDE-119	564.69	[189084-66-0]	50µg/mL	isooctane	1	1mL
1969.12-5MG	2,3',4,4',6-Pentabromodiphenyl ether	PBDE-119	564.69	[189084-66-0]	neat		1	5mg
1970.12-50-IO	2,2',3,4,4',5-Hexabromodiphenyl ether	PBDE-138	643.59	[182677-30-1]	50µg/mL	isooctane	1	1mL
1970.12-5MG	2,2',3,4,4',5-Hexabromodiphenyl ether	PBDE-138	643.59	[182677-30-1]	neat		1	5mg
1971.12-50-IO	2,2',4,4',5,5'-Hexabromodiphenyl ether	PBDE-153	643.59	[68631-49-2]	50µg/mL	isooctane	1	1mL
1971.12-5MG	2,2',4,4',5,5'-Hexabromodiphenyl ether	PBDE-153	643.59	[68631-49-2]	neat		1	5mg
1972.12-50-IO	2,2',4,4',5,6'-Hexabromodiphenyl ether	PBDE-154	643.59	[207122-15-4]	50µg/mL	isooctane	1	1mL
1972.12-5MG	2,2',4,4',5,6'-Hexabromodiphenyl ether	PBDE-154	643.59	[207122-15-4]	neat		1	5mg
2652.12-50-IO	2,2',3,4,4',5,6-Heptabromodiphenyl ether	PBDE-181	722.49	[189084-67-1]	50µg/mL	isooctane	1	1mL
1973.12-50-IO	2,2',3,4,4',5',6'-Heptabromodiphenyl ether	PBDE-183	722.49	[207122-16-5]	50µg/mL	isooctane	1	1mL
1973.12-5MG	2,2',3,4,4',5',6'-Heptabromodiphenyl ether	PBDE-183	722.49	[207122-16-5]	neat		1	5mg
1992.12-50-IO	2,3,3',4,4',5,6-Heptabromodiphenyl ether	PBDE-190	722.49	[189084-68-2]	50µg/mL	isooctane	1	1mL



1992.12-5MG	2,3,3',4,4',5,6-Heptabromodiphenyl ether	PBDE-190	722.49	[189084-68-2]	neat		1	5mg
2486.12-50-IO	2,2',3,3',4,4',5,6-Octabromodiphenyl ether	PBDE-195	785.38	[446255-38-5]	50µg/mL	isooctane	1	1mL
1975.12-50-IO	2,2',3,4,4',5,5',6'-Octabromodiphenyl ether	PBDE-203	801.38	[337513-72-1]	50µg/mL	Isooctane	1	1mL
1975.12-5MG	2,2',3,4,4',5,5',6'-Octabromodiphenyl ether	PBDE-203	801.38	[337513-72-1]	neat		1	5mg
2647.12-50-IO	2,3,3',4,4',5,5',6-Octabromodiphenyl ether	PBDE-205	801.38	[446255-56-7]	50µg/mL	isooctane	1	1mL
1811.12-50-IO	Decabromodiphenyl ether	PBDE-209	959.17	[1163-19-5]	50µg/mL	isooctane	1	1mL
1811.12-5MG	Decabromodiphenyl ether	PBDE-209	959.17	[1163-19-5]	neat		1	5mg
2653.9-50-IO	Lake Michigan Study* PBDEs (Kit w/single solutions)				50µg/mL	isooctane	1	Kit
2665.10-50-IO	Other relevant PBDEs (Kit w/single solutions)				50µg/mL	isooctane	1	Kit
3686.24-KIT	PBDE solutions Kit							Kit

Aminodiphenyl ethers

2764.12-1ML	4-Aminodiphenyl ether		200.24	[101-80-4]	neat		1	1mL
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Other brominated flame retardants

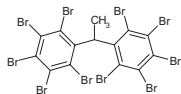
2071.7 **4-Chloro-3-methylphenol**
[59-50-7] MW 142.59

2071.7-K-IP 1000µg/mL isopropanol, 1x1mL

2677.12 **Decabromodiphenyl**
PBB-209
[13654-09-6] MW 943.17

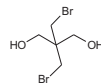
2677.12-50-IO 50µg/mL isooctane, 1x1mL

2670.14 **Decabromodiphenylethane**
[84852-53-9] MW 971.23



2670.14-50-IO 50µg/mL isooctane, 1x1mL

2671.5 **Dibromoneopentylglycol**
[3296-90-0] MW 261.94



2671.5-50-IP 50µg/mL isopropanol, 1x1mL

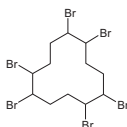
2061.6 **2,4-Dibromophenol**
[615-58-7] MW 251.91

2061.6-K-IP 1000µg/mL isopropanol, 1x1mL

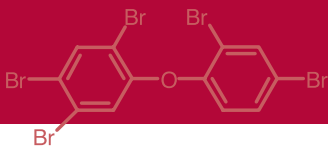
2678.6 **Hexabromobenzene**
[87-82-1] MW 551.49

2678.6-50-IO 50µg/mL isooctane, 1x1mL

1893.12 **1,2,5,6,9,10-Hexabromocyclododecane**
[3194-55-6] MW 641.70



1893.12-K-IO 1000µg/mL isooctane, 1x1mL



1894.6 **1,2,3,4,5,6-Hexabromocyclohexane**
[1837-91-8] MW 557.54

1894.6-50-IO 50µg/mL isooctane, 1x1mL

2679.12 **Octabromodiphenyl, techn. PBB**
[27858-07-7] MW 785.38

2679.12-50-IO 50µg/mL isooctane, 1x1mL

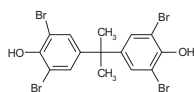
2672.6 **Pentabromophenol**
[608-71-9] MW 488.59

2672.6-50-IO 50µg/mL isooctane, 1x1mL

2673.7 **Pentabromotoluene**
[87-83-2] MW 486.62

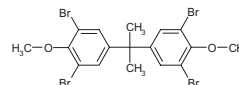
2673.7-50-IO 50µg/mL isooctane, 1x1mL

2674.15 **Tetrabromobisphenol A**
[79-94-7] MW 543.88



2674.15-50-IO 50µg/mL isooctane, 1x1mL

2675.17 **Tetrabromobisphenol A dimethyl ether**
[37853-61-5] MW 571.93



2675.17-50-IO 50µg/mL isooctane, 1x1mL

2676.8 **Tetrabromophthalic anhydride**
[632-79-1] MW 463.70

2676.8-50-IO 50µg/mL isooctane, 1x1mL

1812.18 **Tetradecabromo-1,4-diphenoxybenzene**
[58965-66-5] MW 1366.86

1812.18-50-CY 50µg/mL cyclohexane, 1x1mL

2060.6 **2,4,6-Tribromophenol**
[118-79-6] MW 330.80

2060.6-K-IP 1000µg/mL isopropanol, 1x1mL

PCNs (Polychloronaphthalenes)

NEW

1993.10-50-IO	1-Chloronaphthalene	PCN-1	162.62	[90-13-1]	50µg/mL	Isooctane	1	1mL
1994.10-50-IO	2-Chloronaphthalene	PCN-2	162.62	[91-58-7]	50µg/mL	Isooctane	1	1mL
1995.10-50-IO	1,4-Dichloronaphthalene	PCN-5	197.07	[1825-31-6]	50µg/mL	Isooctane	1	1mL
1996.10-50-IO	1,5-Dichloronaphthalene	PCN-6	197.07	[1825-30-5]	50µg/mL	Isooctane	1	1mL
1997.10-50-IO	2,3-Dichloronaphthalene	PCN-10	197.07	[2050-75-1]	50µg/mL	Isooctane	1	1mL
3112.10-50-IO	2,6-Dichloronaphthalene	PCN-11	197.07	[2065-70-5]	50µg/mL	Isooctane	1	1mL
3621.10-50-IO	2,7-Dichloronaphthalene	PCN-12	197.07	[2198-77-8]	50µg/mL	Isooctane	1	1mL
3744.10-50-IO	1,2,3,4-Tetrachloronaphthalene	PCN-27	265.95	[20020-02-4]	50µg/mL	Isooctane	1	1mL
3752.10-50-IO	Tetrachloronaphthalene, mix				50µg/mL	Isooctane	1	1mL
1998.10-50-IO	Octachloronaphthalene	PCN-75	403.74	[2234-13-1]	50µg/mL	Isooctane	1	1mL
3113.10-KIT	PCN Kit							Kit

PBNs (Polybromonaphthalenes)

NEW

3114.10-50-IO	1-Bromonaphthalene	PBN-1	207.07	[90-11-9]	50µg/mL	Isooctane	1	1mL
3115.10-50-IO	2-Bromonaphthalene	PBN-2	207.07	[580-13-2]	50µg/mL	Isooctane	1	1mL
3116.10-50-IO	1,4-Dibromonaphthalene	PBN-5	285.97	[83-53-4]	50µg/mL	Isooctane	1	1mL
3118.10-50-IO	2,6-Dibromonaphthalene	PBN-11	285.97	[13720-06-4]	50µg/mL	Isooctane	1	1mL



3119.10-50-IO	2,7-Dibromonaphthalene	PBN-12	285.97	[58556-75-5]	50µg/mL	Isooctane	1	1mL
8101.10-50-IO	1,2,3,4,6,7-Hexabromonaphthalene	PBM-66	661.55		50µg/mL	Isooctane	1	1mL
3120.6-KIT	PBN Kit							Kit

PCAs (Polychlorinated n-alkanes)

C8-C9 PCAs

1664.8-K-IO	1,2-Dichlorooctane		183.12	[21948-46-9]	1000µg/mL	isooctane	1	1mL
1660.8-K-IO	1,1,1,3-Tetrachlorooctane		252.01	[18088-13-6]	1000µg/mL	isooctane	1	1mL
1672.8-K-IO	1,2,7,8-Tetrachlorooctane		252.01	[865306-19-0]	1000µg/mL	isooctane	1	1mL
1657.8	1,1,1,3,7,8-Hexachlorooctane		320.90			Please inquire		
1656.8-K-IO	1,1,1,3,6,8,8,8-Octachlorooctane		389.79	[61856-19-7]	1000µg/mL	isooctane	1	1mL
1665.9-K-IO	1,2-Dichlorononane		197.15	[56375-96-3]	1000µg/mL	isooctane	1	1mL
1661.9-K-IO	1,1,1,3-Tetrachlorononane		266.04	[1070-27-5]	1000µg/mL	isooctane	1	1mL
1673.9-K-IO	1,2,8,9-Tetrachlorononane		266.04	[865306-20-3]	1000µg/mL	isooctane	1	1mL
1658.9-K-IO	1,1,1,3,8,9-Hexachlorononane		334.93	[865306-21-4]	1000µg/mL	isooctane	1	1mL
1655.9	1,1,1,3,7,9,9,9-Octachlorononane		403.82	[13389-26-9]		Please inquire		
1883.8-KIT	C8-C9 PCA Kit (Not including 1657,8 and 1655,9)							Kit

C10-C13 PCAs (SCCA)

1666.10-K-IO	1,2-Dichlorodecane		211.18	[34619-32-4]	1000µg/mL	isooctane	1	1mL
1662.10-K-IO	1,1,1,3-Tetrachlorodecane		280.07	[51755-60-3]	1000µg/mL	isooctane	1	1mL
1671.10-K-IO	1,2,9,10-Tetrachlorodecane		280.07	[205646-11-3]	1000µg/mL	isooctane	1	1mL
1659.10-K-IO	1,1,1,3,9,10-Hexachlorodecane							
	isomer mixture		348.96	[601523-26-6]	1000µg/mL	isooctane	1	1mL
1622.10-K-IO	1,1,1,3,8,10,10,10-Octachlorodecane		417.85	[601523-23-3]	1000µg/mL	isooctane	1	1mL
1667.11-K-IO	1,2-Dichloroundecane		225.20	[81246-86-8]	1000µg/mL	isooctane	1	1mL
1649.11-K-IO	1,1,1,3-Tetrachloroundecane		294.09	[56686-55-6]	1000µg/mL	isooctane	1	1mL
1674.11-K-IO	1,2,10,11-Tetrachloroundecane		294.09	[210049-49-3]	1000µg/mL	isooctane	1	1mL
1650.11-K-IO	1,1,1,3,10,11-Hexachloroundecane							
	isomer mixture		362.98	[601523-28-8]	1000µg/mL	isooctane	1	1mL
1623.11-K-IO	1,1,1,3,9,11,11,11-Octachloroundecane		431.87	[601523-25-5]	1000µg/mL	isooctane	1	1mL
1668.12-K-IO	1,2-Dichlorododecane		239.23	[75121-23-2]	1000µg/mL	isooctane	1	1mL
1663.12-K-IO	1,12-Dichlorododecane		239.23	[3922-28-9]	1000µg/mL	isooctane	1	1mL
1651.12-K-IO	1,1,1,3-Tetrachlorododecane		308.12	[14983-60-9]	1000µg/mL	isooctane	1	1mL
1675.12-K-IO	1,2,11,12-Tetrachlorododecane		308.12	[210115-98-3]	1000µg/mL	isooctane	1	1mL
1652.12-K-IO	1,1,1,3,11,12-Hexachlorododecane							
	isomer mixture		377.01	[865306-22-5]	1000µg/mL	isooctane	1	1mL
1624.12-K-IO	1,1,1,3,10,12,12,12-Octachlorododecane		445.90	[601523-21-1]	1000µg/mL	isooctane	1	1mL
1669.13-K-IO	1,2-Dichlorotridecane		253.26	[701920-72-1]	1000µg/mL	isooctane	1	1mL
1653.13-K-IO	1,1,1,3-Tetrachlorotridecane		322.15	[67095-50-5]	1000µg/mL	isooctane	1	1mL
1654.13-K-IO	1,1,1,3,12,13-Hexachlorotridecane							
	isomer mixture		391.04	[865306-23-6]	1000µg/mL	isooctane	1	1mL
1625.13-K-IO	1,1,1,3,11,13,13,13-Octachlorotridecane		459.93	[865306-24-7]	1000µg/mL	isooctane	1	1mL
1884.20-KIT	C10-C13 PCA Kit							Kit

C14+ PCAs (MCCA)

1670.14-K-IO	1,2-Dichlorotetradecane		267.29	[701920-83-4]	1000µg/mL	isooctane	1	1mL
1676.14-K-IO	1,1,1,3-Tetrachlorotetradecane		336.18	[865306-25-8]	1000µg/mL	isooctane	1	1mL
1677.14-K-IO	1,2,13,14-Tetrachlorotetradecane		336.18	[221155-23-3]	1000µg/mL	isooctane	1	1mL
1678.14-K-IO	1,1,1,3,12,12,12,14-Octachlorotetradecane		473.96	[865306-26-9]	1000µg/mL	isooctane	1	1mL
2051.18-10K-DC	1-Chlorooctadecane		288.95	[3386-33-2]	10000µg/mL	dichloromethane	1	1mL
1885.5-KIT	C14 PCA Kit							Kit
1879.7-KIT	Dichloroalkane Kit							Kit
1880.13-KIT	Tetrachloroalkane Kit							Kit
1881.5-KIT	Hexachloroalkane Kit							Kit
1882.6-KIT	Octachloroalkane Kit							Kit



Chlorinated fatty acids

3746.18-100-ME	9-Chloro- /10-Chlorooctadecanoic acid	318.92		100µg/mL	methanol	1	1mL
3745.16-100-ME	7,8-Dichlorohexadecanoic acid	325.31	[129244-82-2]	100µg/mL	methanol	1	1mL
3622.18-100-ME	9,10-Dichlorooctadecanoic acid	353.37	[5829-48-1]	100µg/mL	methanol	1	1mL
3747.18-100-ME	9,10-/, 9,13-/, 10,12-/, 10,13-Dichlorooctadecane	323.38		100µg/mL	methanol	1	1mL
3748.18-100-ME	9,10,12,13-Tetrachlorooctadecanoic acid	422.26	[26533-39-1]	100µg/mL	methanol	1	1mL

PFAs (Perfluorinated alkane acids and alcohols)

NEW

PFA Sulphonic acids

2041.4-50-ME	Perfluorobutane sulphonic acid	300.10	[59933-66-3]	50 ug/ml	methanol	1	1mL
2187.4-50-ME	Perfluorobutane sulphonylfluoride	302.09	[375-72-4]	50µg/mL	methanol	1	1mL
2719.4-50-ME	Perfluorobutane sulphonate, potassium salt	338.19	[29420-49-3]	50µg/mL	methanol	1	1mL
2186.6-50-ME	Perfluorohexane sulphonylfluoride	402.11	[423-50-7]	50µg/mL	methanol	1	1mL
2192.8-50-ME	Perfluoro-4-ethyl-cyclohexane sulphonic acid, potassium salt	484.23	[335-24-0]	50µg/mL	methanol	1	1mL
2037.8-50-ME	Perfluorooctane sulphonic acid	500.13	[1763-23-1]	50ug/ml	methanol	1	1mL
2193.8-50-ME	Perfluorooctane sulphonic acid, potassium salt	539.23	[2795-39-3]	50µg/mL	methanol	1	1mL

Telomeric PFA Sulphonic acid

2559.8-50-ME	1H,1H,2H,2H-Perfluorooctanesulphonic acid	428.17	[27619-97-2]	50µg/mL	methanol	1	1mL
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PFA Sulphonamides

2043.8-50-AN	Perfluorooctane sulfonamide	499.15	[754-91-6]	50 ug/ml	acetonitrile	1	1mL
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PFA Acids

2190.3-50-ME	Propanoic acid, pentafluoro-, sodium salt	170.01	[378-77-8]	50µg/mL	methanol	1	1mL	
2810.4-50-ME	Heptafluorobutyric acid	214.04	[375-22-4]	50µg/mL	methanol	1	1mL	
2189.4-50-ME	Butanoic acid, heptafluoro-, sodium salt	220.02	[2218-54-4]	50µg/mL	methanol	1	1mL	
2834.5-50-ME	5H-Octafluoropentanoic acid	5H PFBA	246.06	[376-72-7]	50µg/mL	methanol	1	1mL
2819.5-50-ME	n-Nonafluoropentanoic acid	PFPA	264.05	[2706-90-3]	50µg/mL	methanol	1	1mL
2590.6-50-ME	Perfluorohexanoic acid		314.06	[307-24-4]	50µg/mL	methanol	1	1mL
2820.7-50-ME	Perfluorocyclohexanoic acid	PFCyHxA	326.07	[374-88-9]	50µg/mL	methanol	1	1mL
2835.7-50-ME	7H-Perfluoroheptanoic acid	7H PFHPA	346.07	[1546-95-8]	50µg/mL	methanol	1	1mL
2821.7-50-ME	n-Perfluoroheptanoic acid	PFHpA	364.06	[375-85-9]	50µg/mL	methanol	1	1mL
2042.8-50-ME	n-Perfluorooctanoic acid		414.07	[335-67-1]	50µg/mL	methanol	1	1mL
2822.8-50-ME	n-Perfluorooctanoic acid, ammonium salt	PFOA-NH4	429.11	[3825-26-1]	50µg/mL	methanol	1	1mL
2191.8-50-ME	Pentafluoropropionic acid sodium salt		464.13	[80308-98-1]	50µg/mL	methanol	1	1mL
2836.9-50-ME	9H-Perfluorononanoic acid	9H PFNA	446.09	[76-21-1]	50µg/mL	methanol	1	1mL
2715.9-50-ME	Perfluorononanoic acid	PFNA	464.08	[375-95-1]	50µg/mL	methanol	1	1mL
2823.10-50-ME	n-Perfluorodecanoic acid	PFDA	514.09	[335-76-2]	50µg/mL	methanol	1	1mL
2824.10-50-ME	Perfluoro-3,7-dimethyloctanoic acid	PF3,7DiMeOA	514.09	[172155-07-6]	50µg/mL	methanol	1	1mL
2825.11-50-ME	11H-Perfluoroundecanoic acid	11H PFUndA	546.11	[1765-48-6]	50µg/mL	methanol	1	1mL
2874.11-50-ME	Perfluoroundecanoic acid	PFUndA	564.10	[2050-94-8]	50µg/mL	methanol	1	1mL
2826.12-50-ME	n-Perfluorododecanoic acid	PFDodA	614.10	[307-55-1]	50µg/mL	methanol	1	1mL
2827.14-50-ME	Perfluorotetradecanoic acid	PFTedA	714.12	[376-06-7]	50µg/mL	methanol	1	1mL
2828.16-50-ME	Perfluorohexadecanoic acid	PFHxA	814.14	[67905-19-5]	50µg/mL	methanol	1	1mL
2829.18-50-ME	Perfluorooctadecanoic acid	PFOdA	914.15	[16517-11-6]	50µg/mL	methanol	1	1mL

Telomeric acids

2830.6-50-ME	2H,2H,3H,3H-Perfluorohexanoic acid	3:3 FTCA	278.08	[356-02-5]	50µg/mL	methanol	1	1mL
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2831.9-50-ME	2H,2H,3H,3H-Perfluorononanoic acid	6:3 FTCA	392.12	[27854-30-4]	50µg/mL	methanol	1	1mL
2832.9-50-ME	1H,1H-Perfluoro-3,5,5-trimethylhexanoic acid	3,5,5-TriMe 5:1 FTCA	464.08	[238403-51-5]	50µg/mL	methanol	1	1mL

Unsaturated telomeric acid

2833.6-50-ME	2H,3H-Perfluorohex-2-enoic acid	3:3 FTUCA	240.08	[37759-76-5]	50µg/mL	methanol	1	1mL
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PFA Acid Internal standards

2834.5-50-ME	5H-Octafluoropentanoic acid	5H PFBA	246.06	[376-72-7]	50µg/mL	methanol	1	1mL
2835.7-50-ME	7H-Perfluoroheptanoic acid	7H PFHPA	346.07	[1546-95-8]	50µg/mL	methanol	1	1mL
2836.9-50-ME	9H-Perfluorononanoic acid	9H PFNA	446.09	[76-21-1]	50µg/mL	methanol	1	1mL
2825.11-50-ME	11H-Perfluoroundecanoic acid	11H PFUndA	546.11	[1765-48-6]	50µg/mL	methanol	1	1mL

PFA amides

2837.4-50-ME	Heptafluorobutyramide		213.06	[662-50-0]	50µg/mL	methanol	1	1mL
2838.8-50-ME	Perfluorooctanamide		412.10	[307-31-3]	50µg/mL	methanol	1	1mL

PFA alcohols

Telomeric alcohols

2839.4-50-ME	3,3,4,4,4-Pentafluorobutan-1-ol	2:2 FTOH	164.08	[54949-74-5]	50µg/mL	methanol	1	1mL
2860.5-50-ME	1H,1H,5H-Octafluoropentan-1-ol	5H 4:1 FTOH	232.07	[355-80-6]	50µg/mL	methanol	1	1mL
2841.6-50-ME	1H,1H,2H,2H,3H,3H-Perfluorohexan-1-ol	3:3 FTOH	228.11	[679-02-7]	50µg/mL	methanol	1	1mL
2842.6-50-ME	1H,1H-Perfluorohexan-1-ol	5:1 FTOH	300.07	[423-46-1]	50µg/mL	methanol	1	1mL
2861.7-50-ME	1H,1H,7H-Perfluoroheptan-1-ol	7H 6:1 FTOH	332.09	[335-99-9]	50µg/mL	methanol	1	1mL
2843.7-50-ME	1H,1H-Perfluoroheptan-1-ol	6:1 FTOH	350.08	[375-82-6]	50µg/mL	methanol	1	1mL
2147.8-50-ME	1H,1H,2H,2H-Perfluorooctan-1-ol	6:2 FTOH	364.11	[647-42-7]	50µg/mL	methanol	1	1mL
2146.8-50-ME	1H,1H,8H-Perfluorooctane-1-ol	8H 7:1 FTOH	382.10	[10331-08-5]	50µg/mL	methanol	1	1mL
2145.8-50-ME	1H,1H-Perfluorooctane-1-ol	7:1 FTOH	400.09	[307-30-2]	50µg/mL	methanol	1	1mL
2844.9-50-ME	1H,1H,2H,2H,3H,3H-Perfluorononan-1-ol	6:3 FTOH	378.13	[80806-68-4]	50µg/mL	methanol	1	1mL
2847.9-50-ME	1H,1H,2H,2H-Perfluoro-7-methyloctan-1-ol	7Me 6:1 FTOH	414.12	[20015-46-7]	50µg/mL	methanol	1	1mL
2846.9-50-ME	1H,1H,9H-Perfluorononan-1-ol	9H 8:1 FTOH	432.11	[376-18-1]	50µg/mL	methanol	1	1mL
2845.9-50-ME	1H,1H-Perfluorononan-1-ol	8:1 FTOH	450.10	[423-56-3]	50µg/mL	methanol	1	1mL
2851.10-50-ME	1H,1H,10H,10H-Perfluoro-1,10-decanediol	1:8:1 FTdiOH	462.13	[754-96-1]	50µg/mL	methanol	1	1mL
2849.10-50-ME	1H,1H,2H,2H-Perfluorodecan-1-ol	8:2 FTOH	464.12	[678-39-7]	50µg/mL	methanol	1	1mL
2848.10-50-ME	1H,1H-Perfluorodecan-1-ol	9:1 FTOH	500.10	[307-37-9]	50µg/mL	methanol	1	1mL
2850.10-50-ME	1H,1H-Perfluoro-3,7-dimethyloctane-1-ol	3,7-DiMe 7:1 FTOH	500.10	-	50µg/mL	methanol	1	1mL
2854.11-50-ME	1H,1H,2H,2H-Perfluoro-9-methyldecan-1-ol	9Me 8:2 FTOH	514.13	[31200-98-3]	50µg/mL	methanol	1	1mL
2853.11-50-ME	1H,1H,11H-Perfluoroundecan-1-ol	11H 10:1 FTOH	532.12	[307-70-0]	50µg/mL	methanol	1	1mL
2852.11-50-ME	1H,1H-Perfluoroundecan-1-ol	10:1 FTOH	550.11	[307-46-0]	50µg/mL	methanol	1	1mL
2767.12-50-ME	1H,1H,2H,2H-Perfluorododecan-1-ol	10:2 FTOH	564.14	[865-86-1]	50µg/mL	methanol	1	1mL
3821.13-50-ME	1H,1H,13H-Perfluorotridecan-1-ol	13H 12:1 FTOH	631.13	[423-72-3]	50µg/mL	methanol	1	1mL
2855.14-50-ME	1H,1H-Perfluorotetradecan-1-ol	13:1 FTOH	700.14	[15622-57-8]	50µg/mL	methanol	1	1mL
2856.16-50-ME	1H,1H-Perfluorohexadecan-1-ol	15:1 FTOH	800.15	[216144-94-4]	50µg/mL	methanol	1	1mL
2857.18-50-ME	1H,1H-Perfluorooctadecan-1-ol	17:1 FTOH	900.17	[242142-82-1]	50µg/mL	methanol	1	1mL



Allylic alcohols

2858.6-50-ME	1H,1H,2H,3H-Perfluorohex-2-en-1-ol	Allylic 3:3 FTOH	226.09	[37759-88-9]	50µg/mL	methanol	1	1mL
2859.9-50-ME	1H,1H,2H,3H-Perfluoronon-2-en-1-ol	Allylic 6:3 FTOH	376.12	[38550-47-9]	50µg/mL	methanol	1	1mL

Internal Standards

2860.5-50-ME	1H,1H,5H-Octafluoropentane-1-ol	5H 4:1 FTOH	232.07	[355-80-6]	50µg/mL	methanol	1	1mL
2861.7-50-ME	1H,1H,7H-Perfluoroheptane-1-ol	7H 6:1 FTOH	332.09	[335-99-9]	50µg/mL	methanol	1	1mL
2146.8-50-ME	1H,1H,8H-Perfluorooctane-1-ol	8H 7:1 FTOH	382.10	[10331-08-5]	50µg/mL	methanol	1	1mL

PFA aldehydes

2862.7-50-ME	7H-Perfluoroheptanal		330.07	[647-44-9]	50µg/mL	methanol	1	1mL
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VOC (Volatile organic compounds)

3950.1-1ML	Bromochloromethane		129.38	[75-97-5]	neat		1	1mL
2882.2-1ML	2-Bromo-2-chloro-1,1,1-trifluoroethane		197.38	[151-67-7]	neat		1	1mL
1690.1-1ML	Bromodichloromethane, in Certan bottle		163.83	[75-27-4]	neat		1	1mL
3933.6-1ML	2-Bromofluorobenzene		175.00	[1072-85-1]	neat		1	1mL
1689.1-1ML	Bromoform, in Certan bottle		252.73	[75-25-2]	neat		1	1mL
0186.1-1ML	Carbon disulfide, in Certan bottle		76.14	[75-15-0]	neat		1	1mL
1691.1-1ML	Chlorodibromomethane, in Certan bottle		208.28	[124-48-1]	neat		1	1mL
1350.1-1ML	Chloroform, in Certan bottle		119.38	[67-66-3]	neat		1	1mL
1397.6-1ML	5-Chloro-2-methylamine		141.60	[95-79-4]	neat		1	1mL
3941.3-1ML	3-Chloropropane		76.52	[107-05-1]	neat		1	1mL
3959.7-1ML	2-Chlorotoluene		126.59	[95-49-8]	neat		1	1mL
3960.7-1ML	4-Chlorotoluene		126.59	[106-43-4]	neat		1	1mL
3963.3-1ML	1,2-Dibromo-3-chloropropane		256.33	[76-12-8]	neat		1	1mL
3953.1-1ML	Dibromomethane		173.83	[74-95-3]	neat		1	1mL
3932.4-1ML	1,4-Dichlorobutane		127.01	[110-56-5]	neat		1	1mL
2256.2-1ML	1,2-Dibromoethane, in Certan bottle		187.86	[106-93-4]	neat		1	1mL
3929.2-1ML	1,1-Dichloroethane		98.96	[75-34-3]	neat		1	1mL
1355.2-1ML	1,2-Dichloroethane, in Certan bottle		98.96	[107-06-2]	neat		1	1mL
2260.2-1ML	1,1-Dichloroethylene, in Certan bottle	Vinylidene chloride	96.94	[75-35-4]	neat		1	1mL
3939.2-1ML	cis-1,2-Dichloroethene		96.94	[156-59-2]	neat		1	1mL
3940.2-1ML	trans-1,2-Dichloroethene		96.94	[156-60-5]	neat		1	1mL
3944.1-1ML	Dichlorodifluoromethane		120.91	[75-71-8]	neat		1	1mL
2554.1-1ML	Dichloromethane, in Certan bottle		84.93	[75-09-2]	neat		1	1ml
3935.3-ML	1,2-Dichloropropane		112.99	[78-87-5]	neat		1	1mL
3954.3-1ML	1,3-Dichloropropane		112.99	[142-28-9]	neat		1	1mL
3951.3-1ML	2,2-Dichloropropane		112.99	[594-20-7]	neat		1	1mL
3952.3-1ML	1,1-Dichloropropene		110.97	[563-58-6]	neat		1	1mL
3937.3-1ML	cis-1,3-Dichloropropene		110.97	[10061-01-5]	neat		1	1mL
3938.3-1ML	trans-1,3-Dichloropropene		110.97	[10061-02-6]	neat		1	1mL
3942.6-1ML	1,4-Fluoropropane		114.09	[540-36-3]	neat		1	1mL
2027.4-K-IO	Hexachloro-1,3-butadiene		260.76	[87-68-3]	1000µg/mL	isooctane	1	1mL
1688.0-2K-T	Hydrogensulfide		34.08	[7783-06-4]	2000µg/mL	toluene	1	1mL
3946.1-1mL	Monobromomethane		94.94	[74-83-9]	neat		1	1mL
3943.6-1ML	Monochlorobenzene-d5		225.12	[3114-55-4]	neat		1	1mL
3947.2-1ML	Monochloroethane		64.51	[75-00-3]	neat		1	1mL
3945.1	Monochloromethane		50.94	[74-87-3]	Please inquire, syylinder			
1352.1-1ML	Tetrachloromethane		153.82	[56-23-59]	neat		1	1mL
1353.2-1ML	Tetrachloroethylene, in Certan bottle		165.83	[127-18-4]	neat		1	1mL
3955.2-1ML	1,1,1,2-Tetrachloroethane		167.85	[630-20-6]	neat		1	1mL
3957.2-1ML	1,1,2,2-Tetrabromoethane		345.65	[79-27-6]	neat		1	1mL

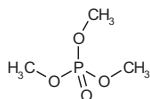


3934.2-ML	1,1,2-Trichloroethane	133.40	[79-00-5]	neat	1	1mL
1354.2-1ML	Trichloroethylene, in Certan bottle	131.39	[79-01-6]	neat	1	1mL
1351.2-1ML	1,1,1-Trichloroethane, in Certan bottle	133.41	[71-55-6]	neat	1	1mL
3948.1-ML	Trichlorofluoromethane	137.37	[75-69-4]	neat	1	1mL
3936.3-1ML	1,2,3-Trichloropropane	147.43	[96-18-4]	neat	1	1mL
2890.2-2K-ME	Vinyl chloride	62.50	[75-01-4]	2000µg/mL	methanol	1 1mL

Phosphates (Hydraulic fluids)

NEW

1400.3 **Trimethyl phosphate**
[512-56-1] MW 140.08



1400.3-K-IO 1000µg/mL isooctane, 1x1mL

8026.6 **Triethyl phosphate**
[78-40-0] MW 182.16

8026.6-K-IO 1000µg/mL isooctane, 1x1mL

8027.6 **Tri-n-propyl phosphate**
[513-08-6] MW 224.24

8027.6-K-IO 1000µg/mL isooctane, 1x1mL

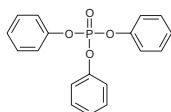
1399.12 **Tri-n-butyl phosphate**
[126-73-8] MW 266.32

1399.12-K-IO 1000µg/mL isooctane, 1x1mL

3966.12 **Triisobutyl phosphate**
[126-71-6] MW 266.32

3966.12-K-IO 1000µg/mL isooctane, 1x1mL

2138.18 **Triphenyl phosphate**
[115-86-6] MW 326.29

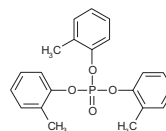


2138.18-K-IO 1000µg/mL isooctane, 1x1mL

3967.19 **Tolyldiphenyl phosphate**
[26444-49-5]

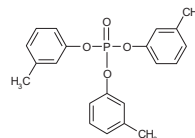
3967.19-K-IO 1000µg/mL isooctane, 1x1mL

2135.21 **Tri-o-tolyl phosphate**
[78-30-8] MW 368.37



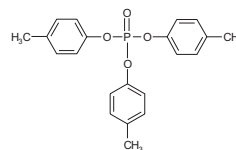
2135.21-K-IO 1000µg/mL isooctane, 1x1mL

2134.21 **Tri-m-tolyl phosphate**
[563-04-2] MW 368.37

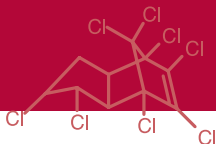


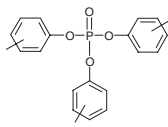
2134.21-K-IO 1000µg/mL isooctane, 1x1mL

2136.21 **Tri-p-tolyl phosphate**
[78-32-0] MW 368.37



2136.21-K-IO 1000µg/mL isooctane, 1x1mL

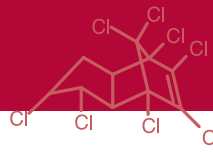


2137.21	Trityl phosphate (isomer mix) [1330-78-5] MW 368.37	3687.11	Phosphate Kit
		3687.11-KIT	Kit
2137.21-K-IO	1000µg/mL isooctane, 1x1mL		

Pesticides

Isotope labelled pesticides

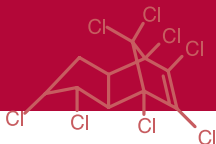
2916.14-100	Acetochlor-d11 (2-ethyl-6-methylphenyl-d11)		269.77	[34256-82-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2917.14-100-IO	Alachlor -d13 (2,6-diethylphenyl-d13)		269.77	[15972-60-8]	100µg/mL	isooctane	1	1mL
2918.8-100-IO	Atrazine-d5 (ethyl-d5)		220.72	[163165-75-1]	100µg/mL	isooctane	1	1mL
2919.12-100-IO	Carbaryl-d7 (naphtyl-d7)		208.27	[362049-56-7]	100µg/mL	isooctane	1	1mL
2920.12-100-IO	Carbofuran-d3 (N-methyl-d3)		224.26		100µg/mL	isooctane	1	1mL
2921.9-100-IO	4-Chloro-2-methylphenoxy-d3-acetic Acid	MCPA	203.64	[352431-14-2]	100µg/mL	isooctane	1	1mL
2922.10-100-IO	2-(4-Chloro-2-methylphenoxy-d3)propionic acid	Mecoprop	217.67	[352431-15-3]	100µg/mL	isooctane	1	1mL
2923.9-100-IO	Chlorpyrifos-d10 (O,O-diethyl-d10)		360.64	[285138-81-0]	100µg/mL	isooctane	1	1mL
2924.9-100-IO	Cyanazine-d5 (N-ethyl-d5)		245.73		100µg/mL	isooctane	1	1mL
2925.7-100-IO	Desethylterbutylazine-d9 (tert-butyl-d9)		210.71		100µg/mL	isooctane	1	1mL
2926.5-100-IO	Desisopropylatrazine-d5 (ethyl-d5)		178.64		100µg/mL	isooctane	1	1mL
2927.12-100-IO	Diazinon-d10 (diethyl-d10)		314.40	[100155-47-3]	100µg/mL	isooctane	1	1mL
2928.7-100-IO	3,5-Dibromo-4-hydroxybenzoxynitrile-2,6-d2	Bromoxynil	278.93	[1689-84-5]	100µg/mL	isooctane	1	1mL
2929.14-100-IO	1,1-Dichloro-2,2-bis(4-Chlorophenyl-d4)ethane	4,4'-DDD	328.09	[93952-20-6]	100µg/mL	isooctane	1	1mL
2930.14-100-IO	1,1-Dichloro-2,2-bis(4-Chlorophenyl-d4)ethylene	4,4'-DDE	326.08	[93952-19-3]	100µg/mL	isooctane	1	1mL
2931.8-100-IO	3,6-Dichloro-2-methoxy-d3-benzoic Acid	Dicamba	224.06	[349553-95-3]	100µg/mL	isooctane	1	1mL
2932.8-100-IO	2,4-Dichlorophenoxy-3,5,6-d3-acetic Acid	2,4-D	224.06	[202480-67-9]	100µg/mL	isooctane	1	1mL
2933.8-100-IO	2,4-Dichlorophenoxy-3,5,6-d3-acetic-d2 Acid	2,4-D	226.07	[352438-69-8]	100µg/mL	isooctane	1	1mL
2934.10-100-IO	4-(2,4-Dichlorophenoxy-3,5,6-d3)butyric Acid	2,4-DB	252.09		100µg/mL	isooctane	1	1mL
2935.4-100-IO	Dichlorvos-d6 (dimethyl-d6)		226.98	[203645-53-8]	100µg/mL	isooctane	1	1mL
2936.19-100-IO	Diflufenican-d3 (3-trifluoromethylphenoxy-2,4,6-d3)		397.32		100µg/mL	isooctane	1	1mL
2937.5-100-IO	Dimethoate-d6 (O,O-dimethyl-d6)		235.28		100µg/mL	isooctane	1	1mL
2938.6-100-IO	Dimethyl-d6 tetrachloroterephthalate	Dacthal	338.00	[350818-66-5]	100µg/mL	isooctane	1	1mL
2939.12-100-IO	Diquat dibromide-d4		362.10	[6385-62-2]	100µg/mL	isooctane	1	1mL
2940.9-100-IO	Diuron-d6 (dimethyl-d6)		239.13		100µg/mL	isooctane	1	1mL
2941.9-100-IO	Endosulfan-I-d4		410.95	[203645-57-2]	100µg/mL	isooctane	1	1mL
2942.9-100-IO	Endosulfan-II-d4		410.95	[203716-99-8]	100µg/mL	isooctane	1	1mL
2943.9-100-IO	EPTC-d14 (dipropyl-d14)		203.40	[759-94-4]	100µg/mL	isooctane	1	1mL
2944.14-100-IO	Ethyl viologen-d8 dichloride (rings-d8)		293.26		100µg/mL	isooctane	1	1mL
2945.9-100-IO	Fenitrooxon-d6 (O,O-dimethyl-d6)		267.21		100µg/mL	isooctane	1	1mL
2946.9-100-IO	Fenitrothion-d6 (O,O-dimethyl-d6)		75.08	[203645-59-4]	100µg/mL	isooctane	1	1mL



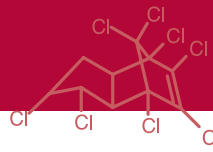
2947.10-100-IO	Fenthion-d6 (O,O-dimethyl-d6)		284.36		100µg/mL	isooctane	1	1mL
2948.6-100-IO	a-1,2,3,4,5,6-Hexachlorocyclohexane-d6		296.87	[86194-41-4]	100µg/mL	isooctane	1	1mL
2949.6-100-IO	gamma-1,2,3,4,5,6-Hexachlorocyclohexane-d6	Lindane	296.87	[60556-82-3]	100µg/mL	isooctane	1	1mL
2950.13-100-IO	Iprodione-d3(3,5-dichlorophenyl-2,4,6-d3)		333.19		100µg/mL	isooctane	1	1mL
2951.12-100-IO	Isoproturon-d3 (N-methyl-d3)		209.31	[352438-80-3]	100µg/mL	isooctane	1	1mL
2952.9-100-IO	Linuron-d6 (dimethyl-d6)		255.13		100µg/mL	isooctane	1	1mL
2953.10-100-IO	Malathion-d6 (dimethyl-d6)		336.39		100µg/mL	isooctane	1	1mL
2954.10-100-IO	Malathion-d7 (dimethyl-d6;3-d1)		337.39		100µg/mL	isooctane	1	1mL
2955.10-100-IO	Malathion-d10 (diethyl-d10)		340.41	[347841-48-9]	100µg/mL	isooctane	1	1mL
2956.2-100-IO	Methamidophos-d6 (dimethyl-d6)		147.16		100µg/mL	isooctane	1	1mL
2957.9-100-IO	Methyl 2,4-dichlorophenoxy-3,5,6-d3-acetate	2,4-D methyl ester	238.08	[358731-20-1]	100µg/mL	isooctane	1	1mL
2958.8-100-IO	Methyl parathion-d6 (dimethyl-d6)		269.24	[96740-32-8]	100µg/mL	isooctane	1	1mL
2959.12-100-IO	Methyl viologen-d8 dichloride (rings-d8)	Paraquat Dichloride	265.21	[347841-45-6]	100µg/mL	isooctane	1	1mL
2960.15-100-IO	Metolachlor-d6 (propyl-d6)		289.83		100µg/mL	isooctane	1	1mL
2961.10-100-IO	Parathion-d10 (diethyl-d10)		301.32	[350820-04-1]	100µg/mL	isooctane	1	1mL
2962.13-100-IO	Pendimethalin-d5 [N-(1-ethyl-1',1'-d2;propyl-1,2,2-d3)]		286.34		100µg/mL	isooctane	1	1mL
2963.7-100-IO	Phorate-d10 (O,O-diethyl-d10)		258.34	[298-02-2]	100µg/mL	isooctane	1	1mL
2964.9-100-IO	Propazine-d14 (di-isopropyl-d14)		243.80		100µg/mL	isooctane	1	1mL
2965.11-100-IO	Propoxur-d3 (N-methyl-d3)		212.26		100µg/mL	isooctane	1	1mL
2966.12-100-IO	Propyzamide-d3 (phenyl-2,4,6-d3)		259.15		100µg/mL	isooctane	1	1mL
2967.7-100-IO	Simazine-d10 (diethyl-d10)		211.72	[220621-39-6]	100µg/mL	isooctane	1	1mL
2968.16-100-IO	Temephos-d12 (O,O,O',O'-tetramethyl-d12)		478.53		100µg/mL	isooctane	1	1mL
2969.9-100-IO	Terbutylazine-d5 (ethyl-d5)		234.74	[222986-60-9]	100µg/mL	isooctane	1	1mL
2970.12-100-IO	Thiobencarb-d10 (diethyl-d10)		267.84		100µg/mL	isooctane	1	1mL
2971.14-100-IO	1,1,1-Trichloro-2,2-bis(4-chlorophenyl-d4)ethane	4,4'-DDT	362.54	[93952-18-2]	100µg/mL	isooctane	1	1mL
2972.14-100-IO	1,1,1-Trichloro-2(2-chlorophenyl-d4)-2-(4-chlorophenyl-d4)ethane	2,4'-DDT	362.54	[221899-88-3]	100µg/mL	isooctane	1	1mL
2973.8-100-IO	2,4,5-Trichlorophenoxy-3,6-d2-acetic-d2 Acid	2,4,5-T	199.46	[358731-37-0]	100µg/mL	isooctane	1	1mL
2974.14-100-IO	Trifluralin-d14 (di-n-propyl-d14)		349.37	[347841-79-6]	100µg/mL	isooctane	1	1mL

Pesticides (native)

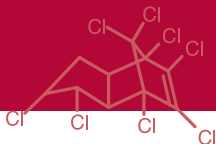
2975.4-100	Acephate	Orthene	183.16	[30560-19-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2976.12-100	Acclonifen		264.70	[74070-46-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2977.14-100	Alachlor	Lasso	269.77	[15972-60-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2978.7-100	Aldicarb		190.26	[116-06-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2979.7-100	Aldicarb sulfone	Temic	222.29	[1646-88-4]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2980.7-100	Aldicarb sulfoxide		206.29	[1646-87-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2774.12-100	Aldrin		364.92	[309-00-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3309.19-100	Allethrin		302.40	[584-79-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3310.9-100	Ametryne		227.33	[834-12-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3311.9-100	Anilazine		275.72	[101-05-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2768.8-100	Atrazine		215.69	[1912-24-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2772.6-100	Atrazine-desethyl		187.63	[6190-65-4]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2773.5-100	Atrazine-desisopropyl		173.61	[1007-28-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3313.10-100	Azinphos methyl		317.33	[86-50-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3314.10-100	Azinphos-methyl-oxon		301.27	[961-22-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3315.13-100	Benfluralin	Balan	335.32	[1861-40-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3316.10-100	Bentazone		240.28	[25057-89-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3317.12-100	Benthiocarb	Thiobencarb	257.77	[28249-77-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
	BHC: See HCH							
3322.14-100	Bifenox	Modown	342.13	[42576-02-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3323.23-100	Bifenthrin		422.87	[82657-04-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3324.9-100	Bromacil		261.11	[314-40-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3325.7-100	Bromoxynil		276.91	[1689-84-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3326.10-100	Cadusafos		270.42	[95465-99-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3327.10-100	Captafol		349.06	[2425-06-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL



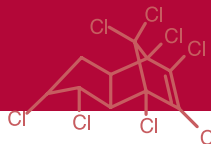
3328.9-100	Captan		300.58	[133-06-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3329.12-100	Carbaryl	Sevin	201.24	[63-25-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2311.12-100	Carbofuran		221.26	[1563-66-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3331.12-100	Carbofuran-3-hydroxy		237.25	[16655-82-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2662.10-2K-ME	Chlordane		409.78	[57-74-9]	2000µg/mL	methanol	1	1mL
2662.10-100	Chlordane		409.78	[57-74-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3334.10-100	Chlordane, cis-alpha		409.78	[5103-71-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3335.10-100	Chlordane, oxy		423.80	[27304-13-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3336.10-100	Chlordane, trans-gamma		409.78	[5103-74-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3337.12-100	Chlorfenson		303.16	[80-33-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3338.12-100	Chlorfenvinphos		359.58	[470-90-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3339.5-100	Chlormephos		234.71	[24934-91-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3341.16-100	Chlorobenzilate		325.19	[510-15-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3340.7-100	4-Chlorobenzyl mercaptan		158.64	[6258-66-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3342.8-100	Chlorothalonil		265.91	[1897-45-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2313.15-100	Chloroxuron		290.75	[1982-47-4]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3343.10-100	Chlorpropham		213.66	[101-21-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3344.9-100	Chlorpyrifos	Dursban,ethyl	350.58	[2921-88-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3345.7-100	Chlorpyrifos-methyl		322.50	[5958-13-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3346.6-100	Clopyralid		192.00	[1702-17-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3347.14-100	Coumaphos		362.76	[56-72-4]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3348.7-100	Crimidine		171.64	[535-89-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3349.9-100	Cyanazine		240.69	[21725-46-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3350.22-100	beta-Cyfluthrin		434.29	[68359-37-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3351.22-100	beta-Cypermethrin		416.32	[65731-84-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3352.22-100	Cypermethrin		416.30	[52315-07-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2319.15-100	Cyproconazole		291.78	[113096-99-4]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3353.8-100	2,4-D		221.04	[94-75-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3386.9-100	2,4-D methyl ester		235.07	[1928-38-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3354.10-100	2,4-DB		249.09	[94-82-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3355.11-100	2,4-DB methyl ester		263.12	[18625-12-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3357.14-100	2,4'-DDD (=TDE)	o,p'-DDD	320.05	[53-19-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3356.14-100	4,4'-DDD (=TDE)	p,p'-DDD	320.05	[72-54-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3361.14-100	2,4'-DDE	o,p'-DDE	318.02	[3424-82-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3362.14-100	4,4'-DDE	p,p'-DDE	318.02	[72-55-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3363.14-100	2,4'-DDT	o,p'-DDT	354.49	[789-02-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2028.14-100	4,4'-DDT	p,p'-DDT	354.49	[50-29-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2028.14-K-IO	4,4'-DDT	p,p'-DDT	354.49	[50-29-3]	1000µg/mL	isooctane	1	1mL
3367.22-100	Deltamethrin		505.24	[52918-63-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3368.8-100	Demeton S	Systox	258.36	[126-75-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2779.12-100	Diazinon		304.35	[333-41-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3369.8-100	Dicamba		221.03	[1918-00-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3370.7-100	Dichlobenil	Casaron	172.02	[1194-65-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3371.10-100	Dichlofenthion		315.15	[97-17-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3372.9-100	Dichlofluanid		333.24	[1085-98-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3373.10-100	Dichlone		227.04	[117-80-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3374.6-100	Dichloran	Botran	207.02	[81859-29-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3375.9-100	Dichlorprop		235.07	[120-36-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3376.10-100	Dichlorprop methyl ester		249.09	[23844-57-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3377.4-100	Dichlorvos		220.98	[62-73-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2107.7-100	Diclobenil							
	2,6-Dichlorobenzonitrile		172.01	[1194-65-6]	100µg/mL	c.hexane or ac.nitrile	1	10mL
3378.14-100	Dicofol	Kaltane	370.51	[115-32-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3379.8-100	Dicrotophos	Didrin	237.22	[141-66-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2775.12-100	Dieldrin		380.91	[60-57-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3380.19-100	Diflufenican		394.30	[83164-33-4]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3381.5-100	Dimethoate	Cygon	229.27	[60-51-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2144.10-100	Dinoseb							
	2-sec-Butyl-4,6-dinitrophenol		240.22	[88-85-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2144.10-K-IO	Dinoseb							
	2-sec-Butyl-4,6-dinitrophenol		240.22	[88-85-7]	1000µg/mL	isooctane	1	1mL
2144.10-K-IP	Dinoseb							
	2-sec-Butyl-4,6-dinitrophenol		240.22	[88-85-7]	1000µg/mL	isopropanol	1	1mL



2483.10-100	Dinoterb							
	2-tert-Butyl-4,6-dinitrophenol	240.22	[1420-07-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL	
3382.12-100	Dioxathion	Delnav	424.38	[78-34-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3383.12-100	Diphenylamine		169.24	[122-39-4]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3384.12-100	Diquat Dibromide monohydrate	Naled	362.10	[6385-62-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3385.8-100	Disulfoton	Disyston	274.42	[298-04-4]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2316.9-100	Diuron		233.10	[330-54-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2316.9-K-IO	Diuron		233.10	[330-54-1]	1000µg/mL	isooctane	1	1mL
3391.9-100	Endosulfan	Thiodan I	406.91	[115-29-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3387.9-100	alpha-Endosulfan		406.93	[959-98-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3388.9-100	beta-Endosulfan		406.91	[33213-65-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3390.9-100	Endosulfan alcohol		360.87	[2157-19-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3392.9-100	Endosulfan sulfate		422.93	[1031-07-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
1892.12-100	Endrin		380.91	[72-20-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
1892.12-K-IO	Endrin		380.91	[72-20-8]	1000µg/mL	isooctane	1	1mL
3393.14-100	EPN		323.32	[2104-64-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2321.17-100	Epoxiconazole		329.76	[133855-98-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3394.25-100	Esfenvalerate	Asana	419.90	[66230-04-4]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3395.13-100	Ethalfuralin	Sonalan	333.30	[55283-68-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2780.9-100	Ethion		384.48	[563-12-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3396.8-100	Ethoprop	Mocap,Ethoprophos	242.30	[13194-48-4]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2481.9-100-IP	Etinofen							
	2-Ethoxymethyl-4,6-dinitrophenol		242.19	[2544-94-7]	100µg/mL	isopropanol	1	1mL
2481.9-K-IP	Etinofen							
	2-Ethoxymethyl-4,6-dinitrophenol		242.19	[2544-94-7]	1000µg/mL	isopropanol	1	1mL
3397.13-100	Fenamiphos sulfoxide	Nemacur	319.36	[31972-43-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2781.9-100	Fenitrothion		277.24	[122-14-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3399.9-100	Fenoprop		269.51	[93-72-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3400.10-100	Fenoprop methyl ester		283.54	[4841-20-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3401.22-100	Fenoppathrin		349.46	[64257-84-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3402.12-100	Fenson		268.70	[80-38-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3403.10-100	Fenthion	Baytex	378.34	[55-38-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3404.9-100	Fenuron		164.23	[101-42-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3405.25-100	Fenvalerate		419.91	[51630-58-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3406.9-100	Ferbam		416.51	[14484-64-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3408.15-100	Fluazifop		327.30	[69335-91-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3409.10-100	Fluometuron		232.23	[2164-17-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3410.12-100	Flurochloridone		312.12	[61213-25-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3407.26-100	tau-Fluvalinate		502.95	[102851-06-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3411.9-100	Folpet		296.55	[133-07-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3412.10-100	Fonofos	Dyfonate	246.34	[944-22-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3413.16-100	Haloxifop		391.73	[69806-34-4]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3319.6-100	alpha-HCH (BHC)	Benzahex	290.80	[319-84-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3415.6-100	beta-HCH (BHC)		290.82	[319-85-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2026.6-100	gamma-HCH (BHC)	Lindane	290.80	[58-89-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2026.6-10-10AN	gamma-HCH							
	Lindane		290.83	[58-89-9]	10 ug/ml	acetonitrile	1	10mL
3321.6-100	delta-HCH (BHC)		290.82	[319-86-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3318.6-100	epsilon-HCH (BHC), (100ug/ml in toluene)		290.82	[6108-10-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2776.10-100	Heptachlor		373.32	[76-44-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2777.10-100	Heptachlor-endo-epoxide (trans-)							
	isomer A		389.32	[1024-57-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2778.10-100	Heptachlor-exo-epoxide (cis-)							
	isomer B		389.32	[28044-83-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
1356.6-100	Hexachlorobenzene		284.76	[118-74-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
1810.13-50-IO	Hexachlorophene		406.91	[70-30-4]	50µg/mL	isooctane	1	1mL
3420.12-100	Hexazinone		252.32	[51235-04-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3421.14-100	Imazalil		297.20	[35554-44-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3423.7-100	Ioxynil		370.92	[1689-83-4]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3424.13-100	Iprodione	Rovral	330.19	[36734-19-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3425.9-100	Isobenzan		411.73	[297-78-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL



3426.12-100	Isodrin		364.90	[465-73-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3427.15-100	Isofenphos		345.43	[25311-71-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3428.12-100	Isofenphos-des-N-isopropyl							
		Oftanol	303.30	[25205-08-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2312.12-100	Isoproturon		206.29	[34123-59-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2026.6-100	Lindane: see gamma-HCH		290.83	[58-89-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2026.6-K-IO	Lindane see gamma-HCH		290.83	[58-89-9]	1000µg/mL	isooctane	1	1mL
3422.11-100	Imidan	Phosmet	317.33	[732-11-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2317.9-100	Linuron		249.10	[330-55-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
1396.10-100	Malathion		330.36	[121-75-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
1396.10-K-IO	Malathion		330.36	[121-75-5]	1000µg/mL	isooctane	1	1mL
3429.4-100	Mancozeb		265.28	[8018-01-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3430.4-100	Maneb	Dithane M-22	365.30	[12427-38-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3431.9-100	MCPA		200.62	[94-74-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3432.10-100	MCPA-methyl ester		214.65	[2436-73-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3433.11-100	MCPB		228.70	[94-81-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3434.12-100	MCPB-methyl ester		242.70	[57153-18-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3435.10-100	Mecoprop		214.66	[7085-19-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3436.11-100	Mecoprop methyl ester		228.68	[23844-56-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3437.15-100	Metalaxyl	Ridomyl	279.37	[57837-19-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3438.10-100	Metamitron		202.24	[41394-05-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3439.14-100	Metazachlor		277.76	[67129-08-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3441.10-100	Methabenzthiazuron		221.30	[18691-97-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3442.7-100	Methacrifos		240.21	[30864-28-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3443.2-100	Methamidophos		141.14	[10265-92-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3444.6-100	Methodathion	Supracide	302.34	[950-37-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3445.11-100	Methiocarb	Mesuroil	225.35	[2032-65-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3440.5-100	DL-Methionine		149.21	[59-51-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3447.5-100	Methomyl	Lannate	162.23	[16752-77-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3448.16-100	Methoxychlor		345.66	[72-43-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3446.16-100	o,p'-Methoxychlor		345.65	[30667-99-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3449.8-100	Methyl parathion		263.23	[298-00-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3451.16-100	Metiram		1088.70	[9006-42-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3452.9-100	Metobromuron		259.13	[3060-89-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3453.15-100	Metolachlor	Dual	283.83	[51218-45-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3454.10-100	Metoxuron		228.70	[19937-59-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3455.8-100	Metribuzin	Sencor	214.28	[21087-64-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3456.7-100	cis-Mevinphos	Phosdrin	224.17	[26718-65-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3457.10-100	Mirex		545.55	[2385-85-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3458.9-100	Molinatate	Ordram	187.33	[2212-67-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2315.9-100	Monolinuron		214.65	[1746-81-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2314.9-100	Monuron		198.65	[150-68-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3459.15-100	Myclobutanil	Rally	288.79	[88671-89-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3460.4-100	Nabam		256.34	[142-59-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3461.4-100	Naled	Dibrom	380.80	[300-76-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2376.10-K-IP	1-Naphthol		144.17	[90-15-3]	1000µg/mL	isopropanaol	1	1mL
3463.12-100	Nitrofen	TOK	284.10	[1836-75-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3465.12-100	Oxadiazon-hydroxy	Ronstar	303.15		100µg/mL	c.hexane or ac.nitrile	1	1mL
3466.7-100	Oxamyl	Vydate	219.29	[23135-22-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3467.15-100	Oxyfluorfen	Goal	361.72	[42874-03-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2782.10-100	Parathion	Parathion-ethyl	291.26	[56-38-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3470.8-100	Parathion methyl		263.21	[298-00-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3471.13-100	Pendimethalin		281.31	[40487-42-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3472.6-100	Pentachloroaniline		265.35	[527-20-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2025.6-100	Pentachlorobenzene		250.32	[608-93-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3474.6-100	Pentachloronitrobenzene							
		Quintozene, PCNB	295.32	[82-68-8]	100ug/ml	acetonitrile	1	1mL
3476.21-100	Permethrin	Ambush	391.31	[52645-53-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3477.18-100	Perthane	Ethylan	307.28	[72-56-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3479.23-100	d-(cis-trans)-Phenothrin		350.49	[26002-80-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
1806.12-100	o-Phenylphenol		170.21	[90-43-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3480.7-100	Phorate	Thimet	260.39	[298-02-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3481.7-100	Phorate-oxon		244.30	[2600-69-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3482.12-100	Phosalone		367.82	[2310-17-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL



3483.10-100	Phosphamidon		299.72	[13171-21-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3484.6-100	Picloram		241.46	[1918-02-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3485.11-100	Pirimicarb		238.30	[23103-98-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3486.11-100	Pirimiphos-methyl		305.30	[29232-93-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3487.15-100	Prochloraz		376.69	[67747-09-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3488.13-100	Procymidone		284.15	[32809-16-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3489.11-100	Profenofos	Curacron	373.60	[41198-08-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3490.14-100	Profluralin	Tolban	347.30	[26399-36-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3491.10-100	Prometryne		241.40	[7287-19-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2769.9-100	Propazine		229.71	[139-40-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3492.10-100	Propetamphos	Safrotin	281.30	[31218-83-4]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3493.10-100	Propham		179.24	[122-42-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2320.15-100	Propiconazole		342.23	[60207-90-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3494.11-100	Propoxur	Baygon	209.25	[114-26-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3496.12-100	Propyzamide		256.13	[23950-58-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3498.6-100	Quintozene		295.34	[82-68-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3499.22-100	Resmethrin		338.45	[10453-86-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3500.8-100	Ronnel	Fenchlorphos	321.54	[299-84-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3501.9-100	Sebuthylazine		229.70	[3126-69-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2770.7-100	Simazine		201.66	[122-34-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3503.8-100	2,4,5-T		255.50	[93-76-5]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3516.9-100	2,4,5-T-methyl ester		269.51	[1928-37-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2318.16-100	Tebuconazole		307.83	[107534-96-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3504.6-100	Tecnazene		260.89	[117-18-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3505.9-100	Terbacil		216.69	[5902-51-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2771.9-100	Terbuthylazine		229.71	[5915-41-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3506.7-100	Terbuthylazine-desethyl		201.66	[30125-63-4]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3507.10-100	Terbutryne		241.40	[886-50-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3656.6-100	1,2,4,5-Tetrachlorobenzene		215.89	[95-94-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3509.10-100	Tetrachlorvinphos		365.96	[22248-79-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3510.12-100	Tetradifon	Tedion	356.04	[116-29-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3511.19-100	Tetramethrin		331.45	[7696-12-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3512.12-100	Tetrasul		324.06	[2227-13-6]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3513.10-100	Thiabendazole		201.26	[148-79-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3514.8-100	Thionazin-O-analog	Zinophos	232.17	[7359-55-9]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3515.6-100	Thiram		240.44	[137-26-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2663.10-100	Toxaphene		413.80	[8001-35-2]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2663.10-100MG	Toxaphene		413.80	[8001-35-2]	neat		1	100mg
3517.14-100	Triadimefon		293.80	[43121-43-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3518.14-100	Triadimenol		295.80	[55219-65-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3519.6-100	1,2,4-Trichlorobenzene		181.45	[120-82-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3520.10-100	Trichloronate		333.60	[327-98-0]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3521.7-100	Triclopyr		256.47	[55335-06-3]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3522.9-100	Trietazine		229.75	[1912-26-1]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3523.13-100	Trifluralin		335.32	[1582-09-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
2209.6-100-IO	Tris-(aziridinyl)-phosphineoxide	TEPA	173.16	[545-55-1]	100µg/mL	isooctane	1	1mL
2209.6-K-IO	Tris-(aziridinyl)-phosphineoxide	TEPA	173.16	[545-55-1]	1000µg/mL	isooctane	1	1mL
2209.6-10MG	Tris-(aziridinyl)-phosphineoxide	TEPA	173.16	[545-55-1]	neat		1	10mg
2209.6-100MG	Tris-(aziridinyl)-phosphineoxide	TEPA	173.16	[545-55-1]	neat		1	100mg
2209.6-1G	Tris-(aziridinyl)-phosphineoxide	TEPA	173.16	[545-55-1]	neat		1	1g
3524.12-100	Vinclozolin	Ronilan	286.12	[50471-44-8]	100µg/mL	c.hexane or ac.nitrile	1	1mL
3525.4-100	Zineb		275.73	[12122-67-7]	100µg/mL	c.hexane or ac.nitrile	1	1mL