

POPS Pesticides calibration solution [CS1 - CS6] (unlabelled/¹³C,99%)

Art. ID CIL-ES-5348
Unit 6 x 0,2 mL
Deliverydetails De Minimis UN1920 III E1

Description

Chemical purity: 98%

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
CS1	Hexachlorobenzene	[118-74-1]	0,4	ng/mL		
CS1	Aldrin	[309-00-2]	0,4	ng/mL		
CS1	Dieldrin	[60-57-1]	0,4	ng/mL		
CS1	Endrin	[72-20-8]	0,4	ng/mL		
CS1	4,4'-DDT	[50-29-3]	0,4	ng/mL		
CS1	4,4'-DDE	[72-55-9]	0,4	ng/mL		
CS1	4,4'-DDD	[72-54-8]	0,4	ng/mL		
CS1	2,4'-DDT	[789-02-6]	0,4	ng/mL		
CS1	2,4'-DDE	[3424-82-6]	0,4	ng/mL		
CS1	2,4'-DDD	[53-19-0]	0,4	ng/mL		
CS1	trans-Chlordane (gamma)	[5103-74-2]	0,4	ng/mL		
CS1	cis-Chlordane (alpha)	[5103-71-9]	0,4	ng/mL		
CS1	trans-Nonachlor	[39765-80-5]	0,4	ng/mL		
CS1	cis-Nonachlor	[5103-73-1]	0,4	ng/mL		
CS1	Oxychlordane	[27304-13-8]	0,4	ng/mL		
CS1	Heptachlor	[76-44-8]	0,4	ng/mL		
CS1	trans-Heptachlor Epoxid e		0,4	ng/mL		
CS1	cis-Heptachlor Epoxide		0,4	ng/mL		
CS1	Mirex	[2385-85-5]	0,4	ng/mL		
CS1	alpha-HCH (alpha-BHC)	[319-84-6]	0,4	ng/mL		
CS1	beta-HCH (beta-BHC)	[319-85-7]	0,4	ng/mL		
CS1	gamma-HCH (gamma-BHC [58-89-9] Lindane)		0,4	ng/mL		
CS1	delta-HCH (delta-BHC)	[319-86-8]	0,4	ng/mL		
CS1	Hexachlorobenzene (¹³ C6 ,99%)	[93952-14-8]	20	ng/mL		
CS1	Aldrin (¹³ C12,99%)	[309-00-2]/unla belled	20	ng/mL		

CS1	Dieldrin (13C12,99%)	[60-57-1]/unlab elled	20	ng/mL
CS1	Endrin (13C12,99%)	[475274-99-8]	20	ng/mL
CS1	4,4'-DDT (ring-13C12,99 %)	[104215-84-1]	20	ng/mL
CS1	4,4'-DDE (ring-13C12,99 %)	[201612-50-2]	20	ng/mL
CS1	4,4'-DDD (ring-13C12,99 %)	[72-54-8]/unlab elled	20	ng/mL
CS1	2,4'-DDT (ring-13C12,99 %)	[789-02-6]/unla belled	20	ng/mL
CS1	2,4'-DDE (ring-13C12,99 %)	[2483735-97-1]	20	ng/mL
CS1	2,4'-DDD (ring-13C12,99 %)	[53-19-0]/unlab elled	20	ng/mL
CS1	trans-Chlordane (gamma) (13C10,99%)	[1262969-05-0]	20	ng/mL
CS1	trans-Nonachlor (13C10, 99%)	[1262969-06-1]	20	ng/mL
CS1	cis-Nonachlor (13C10,99 %)	[2484171-06-2]	20	ng/mL
CS1	Oxychlordane (13C10,99%)	[2483735-99-3]	20	ng/mL
CS1	Heptachlor (13C10,99%)	[2483736-02-1]	20	ng/mL
CS1	cis-Heptachlor poxide (13C10,99%)		20	ng/mL
CS1	Mirex (13C10,99%)	[2483736-04-3]	20	ng/mL
CS1	alpha-HCH (alpha-BHC) (13C6,99%)	[222966-66-7]	20	ng/mL
CS1	beta-HCH (beta-BHC) (13 C6,99%)	[222966-68-9]	20	ng/mL
CS1	gamma-HCH (gamma-BHC [58-89-9]/unlab Lindane) (13C6,99%)	elled	20	ng/mL
CS1	delta-HCH (delta-BHC) (13C6,99%)	[319-86-8]/unla belled	20	ng/mL
CS1	4,4'-Dichlorobiphenyl (13C12,99%) (IUPAC #15)	[208263-67-6]	20	ng/mL
CS1	2,3',4',5'-Tetrachlorobi	[208263-81-4]	20	ng/mL

phenyl (13C12,99%) (IUP AC #70)				
CS2	Hexachlorobenzene	[118-74-1]	2	ng/mL
CS2	Aldrin	[309-00-2]	2	ng/mL
CS2	Dieldrin	[60-57-1]	2	ng/mL
CS2	Endrin	[72-20-8]	2	ng/mL
CS2	4,4'-DDT	[50-29-3]	2	ng/mL
CS2	4,4'-DDE	[72-55-9]	2	ng/mL
CS2	4,4'-DDD	[72-54-8]	2	ng/mL
CS2	2,4'-DDT	[789-02-6]	2	ng/mL
CS2	2,4'-DDE	[3424-82-6]	2	ng/mL
CS2	2,4'-DDD	[53-19-0]	2	ng/mL
CS2	trans-Chlordane (gamma)	[5103-74-2]	2	ng/mL
CS2	cis-Chlordane (alpha)	[5103-71-9]	2	ng/mL
CS2	trans-Nonachlor	[39765-80-5]	2	ng/mL
CS2	cis-Nonachlor	[5103-73-1]	2	ng/mL
CS2	Oxychlordane	[27304-13-8]	2	ng/mL
CS2	Heptachlor	[76-44-8]	2	ng/mL
CS2	trans-Heptachlor Epoxid e		2	ng/mL
CS2	cis-Heptachlor Epoxide		2	ng/mL
CS2	Mirex	[2385-85-5]	2	ng/mL
CS2	alpha-HCH (alpha-BHC)	[319-84-6]	2	ng/mL
CS2	beta-HCH (beta-BHC)	[319-85-7]	2	ng/mL
CS2	gamma-HCH (gamma-BHC [58-89-9] Lindane)		2	ng/mL
CS2	delta-HCH (delta-BHC)	[319-86-8]	2	ng/mL
CS2	Hexachlorobenzene (13C6 ,99%)	[93952-14-8]	20	ng/mL
CS2	Aldrin (13C12,99%)	[309-00-2]/unla belled	20	ng/mL
CS2	Dieldrin (13C12,99%)	[60-57-1]/unlab elled	20	ng/mL
CS2	Endrin (13C12,99%)	[475274-99-8]	20	ng/mL
CS2	4,4'-DDT (ring-13C12,99 %)	[104215-84-1]	20	ng/mL
CS2	4,4'-DDE (ring-13C12,99 %)	[201612-50-2]	20	ng/mL

CS2	4,4'-DDD (ring-13C12,99%)	[72-54-8]/unlabelled	20	ng/mL
CS2	2,4'-DDT (ring-13C12,99%)	[789-02-6]/unlabelled	20	ng/mL
CS2	2,4'-DDE (ring-13C12,99%)	[2483735-97-1]	20	ng/mL
CS2	2,4'-DDD (ring-13C12,99%)	[53-19-0]/unlabelled	20	ng/mL
CS2	trans-Chlordane (gamma) (13C10,99%)	[1262969-05-0]	20	ng/mL
CS2	trans-Nonachlor (13C10,99%)	[1262969-06-1]	20	ng/mL
CS2	cis-Nonachlor (13C10,99%)	[2484171-06-2]	20	ng/mL
CS2	Oxychlordane (13C10,99%)	[2483735-99-3]	20	ng/mL
CS2	Heptachlor (13C10,99%)	[2483736-02-1]	20	ng/mL
CS2	cis-Heptachlor poxide (13C10,99%)		20	ng/mL
CS2	Mirex (13C10,99%)	[2483736-04-3]	20	ng/mL
CS2	alpha-HCH (alpha-BHC) (13C6,99%)	[222966-66-7]	20	ng/mL
CS2	beta-HCH (beta-BHC) (13C6,99%)	[222966-68-9]	20	ng/mL
CS2	gamma-HCH (gamma-BHC) (13C6,99%)	[58-89-9]/unlabelled	20	ng/mL
CS2	delta-HCH (delta-BHC) (13C6,99%)	[319-86-8]/unlabelled	20	ng/mL
CS2	4,4'-Dichlorobiphenyl (13C12,99%) (IUPAC #15)	[208263-67-6]	20	ng/mL
CS2	2,3',4',5'-Tetrachlorobiphenyl (13C12,99%) (IUPAC #70)	[208263-81-4]	20	ng/mL
CS3	Hexachlorobenzene	[118-74-1]	10	ng/mL
CS3	Aldrin	[309-00-2]	10	ng/mL
CS3	Dieldrin	[60-57-1]	10	ng/mL
CS3	Endrin	[72-20-8]	10	ng/mL
CS3	4,4'-DDT	[50-29-3]	10	ng/mL

CS3	4,4'-DDE	[72-55-9]	10	ng/mL
CS3	4,4'-DDD	[72-54-8]	10	ng/mL
CS3	2,4'-DDT	[789-02-6]	10	ng/mL
CS3	2,4'-DDE	[3424-82-6]	10	ng/mL
CS3	2,4'-DDD	[53-19-0]	10	ng/mL
CS3	trans-Chlordane (gamma)	[5103-74-2]	10	ng/mL
CS3	cis-Chlordane (alpha)	[5103-71-9]	10	ng/mL
CS3	trans-Nonachlor	[39765-80-5]	10	ng/mL
CS3	cis-Nonachlor	[5103-73-1]	10	ng/mL
CS3	Oxychlordane	[27304-13-8]	10	ng/mL
CS3	Heptachlor	[76-44-8]	10	ng/mL
CS3	trans-Heptachlor Epoxid e		10	ng/mL
CS3	cis-Heptachlor Epoxide		10	ng/mL
CS3	Mirex	[2385-85-5]	10	ng/mL
CS3	alpha-HCH (alpha-BHC)	[319-84-6]	10	ng/mL
CS3	beta-HCH (beta-BHC)	[319-85-7]	10	ng/mL
CS3	gamma-HCH (gamma-BHC) Lindane)	[58-89-9]	10	ng/mL
CS3	delta-HCH (delta-BHC)	[319-86-8]	10	ng/mL
CS3	Hexachlorobenzene (13C6 ,99%)	[93952-14-8]	20	ng/mL
CS3	Aldrin (13C12,99%)	[309-00-2]/unlab belled	20	ng/mL
CS3	Dieldrin (13C12,99%)	[60-57-1]/unlab elled	20	ng/mL
CS3	Endrin (13C12,99%)	[475274-99-8]	20	ng/mL
CS3	4,4'-DDT (ring-13C12,99 %)	[104215-84-1]	20	ng/mL
CS3	4,4'-DDE (ring-13C12,99 %)	[201612-50-2]	20	ng/mL
CS3	4,4'-DDD (ring-13C12,99 %)	[72-54-8]/unlab elled	20	ng/mL
CS3	2,4'-DDT (ring-13C12,99 %)	[789-02-6]/unlab belled	20	ng/mL
CS3	2,4'-DDE (ring-13C12,99 %)	[2483735-97-1]	20	ng/mL
CS3	2,4'-DDD (ring-13C12,99	[53-19-0]/unlab	20	ng/mL

CS3	trans-Chlordane (gamma) (13C10,99%)	[1262969-05-0]	20	ng/mL
CS3	trans-Nonachlor (13C10, 99%)	[1262969-06-1]	20	ng/mL
CS3	cis-Nonachlor (13C10,99 %)	[2484171-06-2]	20	ng/mL
CS3	Oxychlordane (13C10,99%)	[2483735-99-3]	20	ng/mL
CS3	Heptachlor (13C10,99%)	[2483736-02-1]	20	ng/mL
CS3	cis-Heptachlor poxide (13C10,99%)		20	ng/mL
CS3	Mirex (13C10,99%)	[2483736-04-3]	20	ng/mL
CS3	alpha-HCH (alpha-BHC) (13C6,99%)	[222966-66-7]	20	ng/mL
CS3	beta-HCH (beta-BHC) (13 C6,99%)	[222966-68-9]	20	ng/mL
CS3	gamma-HCH (gamma-BHC [58-89-9]/unlab Lindane) (13C6,99%)	[58-89-9]	20	ng/mL
CS3	delta-HCH (delta-BHC) (13C6,99%)	[319-86-8]	20	ng/mL
CS3	4,4'-Dichlorobiphenyl (13C12,99%) (IUPAC #15)	[208263-67-6]	20	ng/mL
CS3	2,3',4',5'-Tetrachlorobi phenyl (13C12,99%) (IUP AC #70)	[208263-81-4]	20	ng/mL
CS4	Hexachlorobenzene	[118-74-1]	40	ng/mL
CS4	Aldrin	[309-00-2]	40	ng/mL
CS4	Dieldrin	[60-57-1]	40	ng/mL
CS4	Endrin	[72-20-8]	40	ng/mL
CS4	4,4'-DDT	[50-29-3]	40	ng/mL
CS4	4,4'-DDE	[72-55-9]	40	ng/mL
CS4	4,4'-DDD	[72-54-8]	40	ng/mL
CS4	2,4'-DDT	[789-02-6]	40	ng/mL
CS4	2,4'-DDE	[3424-82-6]	40	ng/mL
CS4	2,4'-DDD	[53-19-0]	40	ng/mL
CS4	trans-Chlordane (gamma)	[5103-74-2]	40	ng/mL
CS4	cis-Chlordane (alpha)	[5103-71-9]	40	ng/mL

CS4	trans-Nonachlor	[39765-80-5]	40	ng/mL
CS4	cis-Nonachlor	[5103-73-1]	40	ng/mL
CS4	Oxychlordane	[27304-13-8]	40	ng/mL
CS4	Heptachlor	[76-44-8]	40	ng/mL
CS4	trans-Heptachlor Epoxid e		40	ng/mL
CS4	cis-Heptachlor Epoxide		40	ng/mL
CS4	Mirex	[2385-85-5]	40	ng/mL
CS4	alpha-HCH (alpha-BHC)	[319-84-6]	40	ng/mL
CS4	beta-HCH (beta-BHC)	[319-85-7]	40	ng/mL
CS4	gamma-HCH (gamma-BHC Lindane)	[58-89-9]	40	ng/mL
CS4	delta-HCH (delta-BHC)	[319-86-8]	40	ng/mL
CS4	Hexachlorobenzene (13C6 ,99%)	[93952-14-8]	20	ng/mL
CS4	Aldrin (13C12,99%)	[309-00-2]/unlab belled	20	ng/mL
CS4	Dieldrin (13C12,99%)	[60-57-1]/unlab elled	20	ng/mL
CS4	Endrin (13C12,99%)	[475274-99-8]	20	ng/mL
CS4	4,4'-DDT (ring-13C12,99 %)	[104215-84-1]	20	ng/mL
CS4	4,4'-DDE (ring-13C12,99 %)	[201612-50-2]	20	ng/mL
CS4	4,4'-DDD (ring-13C12,99 %)	[72-54-8]/unlab elled	20	ng/mL
CS4	2,4'-DDT (ring-13C12,99 %)	[789-02-6]/unlab belled	20	ng/mL
CS4	2,4'-DDE (ring-13C12,99 %)	[2483735-97-1]	20	ng/mL
CS4	2,4'-DDD (ring-13C12,99 %)	[53-19-0]/unlab elled	20	ng/mL
CS4	trans-Chlordane (gamma) (13C10,99%)	[1262969-05-0]	20	ng/mL
CS4	trans-Nonachlor (13C10, 99%)	[1262969-06-1]	20	ng/mL
CS4	cis-Nonachlor (13C10,99 %)	[2484171-06-2]	20	ng/mL

CS4	Oxychlorane (13C10,99% [2483735-99-3])	20	ng/mL
CS4	Heptachlor (13C10,99%) [2483736-02-1]	20	ng/mL
CS4	cis-Heptachlor epoxide (13C10,99%)	20	ng/mL
CS4	Mirex (13C10,99%) [2483736-04-3]	20	ng/mL
CS4	alpha-HCH (alpha-BHC) (13C6,99%) [222966-66-7]	20	ng/mL
CS4	beta-HCH (beta-BHC) (13C6,99%) [222966-68-9]	20	ng/mL
CS4	gamma-HCH (gamma-BHC) [58-89-9]/unlabeled Lindane) (13C6,99%)	20	ng/mL
CS4	delta-HCH (delta-BHC) (13C6,99%) [319-86-8]/unlabeled	20	ng/mL
CS4	4,4'-Dichlorobiphenyl (13C12,99%) (IUPAC #15) [208263-67-6]	20	ng/mL
CS4	2,3',4',5-Tetrachlorobiphenyl (13C12,99%) (IUPAC #70) [208263-81-4]	20	ng/mL
CS5	Hexachlorobenzene [118-74-1]	200	ng/mL
CS5	Aldrin [309-00-2]	200	ng/mL
CS5	Dieldrin [60-57-1]	200	ng/mL
CS5	Endrin [72-20-8]	200	ng/mL
CS5	4,4'-DDT [50-29-3]	200	ng/mL
CS5	4,4'-DDE [72-55-9]	200	ng/mL
CS5	4,4'-DDD [72-54-8]	200	ng/mL
CS5	2,4'-DDT [789-02-6]	200	ng/mL
CS5	2,4'-DDE [3424-82-6]	200	ng/mL
CS5	2,4'-DDD [53-19-0]	200	ng/mL
CS5	trans-Chlordane (gamma) [5103-74-2]	200	ng/mL
CS5	cis-Chlordane (alpha) [5103-71-9]	200	ng/mL
CS5	trans-Nonachlor [39765-80-5]	200	ng/mL
CS5	cis-Nonachlor [5103-73-1]	200	ng/mL
CS5	Oxychlorane [27304-13-8]	200	ng/mL
CS5	Heptachlor [76-44-8]	200	ng/mL
CS5	trans-Heptachlor Epoxide	200	ng/mL
CS5	cis-Heptachlor Epoxide	200	ng/mL

CS5	Mirex	[2385-85-5]	200	ng/mL
CS5	alpha-HCH (alpha-BHC)	[319-84-6]	200	ng/mL
CS5	beta-HCH (beta-BHC)	[319-85-7]	200	ng/mL
CS5	gamma-HCH (gamma-BHC [58-89-9] Lindane)		200	ng/mL
CS5	delta-HCH (delta-BHC)	[319-86-8]	200	ng/mL
CS5	Hexachlorobenzene (13C6 ,99%)	[93952-14-8]	20	ng/mL
CS5	Aldrin (13C12,99%)	[309-00-2]/unlab belled	20	ng/mL
CS5	Dieldrin (13C12,99%)	[60-57-1]/unlab elled	20	ng/mL
CS5	Endrin (13C12,99%)	[475274-99-8]	20	ng/mL
CS5	4,4'-DDT (ring-13C12,99 %)	[104215-84-1]	20	ng/mL
CS5	4,4'-DDE (ring-13C12,99 %)	[201612-50-2]	20	ng/mL
CS5	4,4'-DDD (ring-13C12,99 %)	[72-54-8]/unlab elled	20	ng/mL
CS5	2,4'-DDT (ring-13C12,99 %)	[789-02-6]/unlab belled	20	ng/mL
CS5	2,4'-DDE (ring-13C12,99 %)	[2483735-97-1]	20	ng/mL
CS5	2,4'-DDD (ring-13C12,99 %)	[53-19-0]/unlab elled	20	ng/mL
CS5	trans-Chlordane (gamma) (13C10,99%)	[1262969-05-0]	20	ng/mL
CS5	trans-Nonachlor (13C10, 99%)	[1262969-06-1]	20	ng/mL
CS5	cis-Nonachlor (13C10,99 %)	[2484171-06-2]	20	ng/mL
CS5	Oxychlordane (13C10,99%)	[2483735-99-3]	20	ng/mL
CS5	Heptachlor (13C10,99%)	[2483736-02-1]	20	ng/mL
CS5	cis-Heptachlor poxide (13C10,99%)		20	ng/mL
CS5	Mirex (13C10,99%)	[2483736-04-3]	20	ng/mL
CS5	alpha-HCH (alpha-BHC) ([222966-66-7]	20	ng/mL

	13C6,99%)			
CS5	beta-HCH (beta-BHC) (13C6,99%)	[222966-68-9]	20	ng/mL
CS5	gamma-HCH (gamma-BHC) (13C6,99%) Lindane)	[58-89-9]	20	ng/mL
CS5	delta-HCH (delta-BHC) (13C6,99%)	[319-86-8]	20	ng/mL
CS5	4,4'-Dichlorobiphenyl (13C12,99%) (IUPAC #15)	[208263-67-6]	20	ng/mL
CS5	2,3',4',5-Tetrachlorobiphenyl (13C12,99%) (IUPAC #70)	[208263-81-4]	20	ng/mL
CS6	Hexachlorobenzene	[118-74-1]	800	ng/mL
CS6	Aldrin	[309-00-2]	800	ng/mL
CS6	Dieldrin	[60-57-1]	800	ng/mL
CS6	Endrin	[72-20-8]	800	ng/mL
CS6	4,4'-DDT	[50-29-3]	800	ng/mL
CS6	4,4'-DDE	[72-55-9]	800	ng/mL
CS6	4,4'-DDD	[72-54-8]	800	ng/mL
CS6	2,4'-DDT	[789-02-6]	800	ng/mL
CS6	2,4'-DDE	[3424-82-6]	800	ng/mL
CS6	2,4'-DDD	[53-19-0]	800	ng/mL
CS6	trans-Chlordane (gamma)	[5103-74-2]	800	ng/mL
CS6	cis-Chlordane (alpha)	[5103-71-9]	800	ng/mL
CS6	trans-Nonachlor	[39765-80-5]	800	ng/mL
CS6	cis-Nonachlor	[5103-73-1]	800	ng/mL
CS6	Oxychlordane	[27304-13-8]	800	ng/mL
CS6	Heptachlor	[76-44-8]	800	ng/mL
CS6	trans-Heptachlor Epoxide		800	ng/mL
CS6	cis-Heptachlor Epoxide		800	ng/mL
CS6	Mirex	[2385-85-5]	800	ng/mL
CS6	alpha-HCH (alpha-BHC)	[319-84-6]	800	ng/mL
CS6	beta-HCH (beta-BHC)	[319-85-7]	800	ng/mL
CS6	gamma-HCH (gamma-BHC) (13C6,99%) Lindane)	[58-89-9]	800	ng/mL
CS6	delta-HCH (delta-BHC)	[319-86-8]	800	ng/mL
CS6	Hexachlorobenzene (13C6,99%)	[93952-14-8]	20	ng/mL

	,99%)			
CS6	Aldrin (13C12,99%)	[309-00-2]/unlab	20	ng/mL
		elled		
CS6	Dieldrin (13C12,99%)	[60-57-1]/unlab	20	ng/mL
		elled		
CS6	Endrin (13C12,99%)	[475274-99-8]	20	ng/mL
CS6	4,4'-DDT (ring-13C12,99%)	[104215-84-1]	20	ng/mL
CS6	4,4'-DDE (ring-13C12,99%)	[201612-50-2]	20	ng/mL
CS6	4,4'-DDD (ring-13C12,99%)	[72-54-8]/unlab	20	ng/mL
		elled		
CS6	2,4'-DDT (ring-13C12,99%)	[789-02-6]/unlab	20	ng/mL
		elled		
CS6	2,4'-DDE (ring-13C12,99%)	[2483735-97-1]	20	ng/mL
CS6	2,4'-DDD (ring-13C12,99%)	[53-19-0]/unlab	20	ng/mL
		elled		
CS6	trans-Chlordane (gamma) (13C10,99%)	[1262969-05-0]	20	ng/mL
CS6	trans-Nonachlor (13C10,99%)	[1262969-06-1]	20	ng/mL
CS6	cis-Nonachlor (13C10,99%)	[2484171-06-2]	20	ng/mL
CS6	Oxychlordane (13C10,99%)	[2483735-99-3]	20	ng/mL
)			
CS6	Heptachlor (13C10,99%)	[2483736-02-1]	20	ng/mL
CS6	cis-Heptachlor poxide (13C10,99%)		20	ng/mL
CS6	Mirex (13C10,99%)	[2483736-04-3]	20	ng/mL
CS6	alpha-HCH (alpha-BHC) (13C6,99%)	[222966-66-7]	20	ng/mL
CS6	beta-HCH (beta-BHC) (13C6,99%)	[222966-68-9]	20	ng/mL
CS6	gamma-HCH (gamma-BHC) (13C6,99%)	[58-89-9]/unlab	20	ng/mL
	Lindane) (13C6,99%)	elled		
CS6	delta-HCH (delta-BHC) (13C6,99%)	[319-86-8]/unlab	20	ng/mL
		elled		

CS6	4,4'-Dichlorobiphenyl (13C12,99%) (IUPAC #15)	[208263-67-6]	20	ng/mL
CS6	2,3',4',5-Tetrachlorobiphenyl (13C12,99%) (IUPAC #70)	[208263-81-4]	20	ng/mL