

## **JECS PCB/POPS/PBDE CLEANUP SPIKE (13C, 99%) in Methanol**

Art. ID	CIL-ES-5621
Unit	1,2 mL
Deliverydetails	ADR Excepted Quantity (EQ) / AIR Excepted Quantity (EQ) UN1230 (6.1) II E2

### Description

Chemical purity: 98%

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	2,4,4'-Trichlorobipheny l (13C12,99%) (IUPAC #2 8)	[208263-76-7]	5	ng/mL		
	2,2',5,5'-Tetrachlorobi phenyl (13C12,99%) (IUP AC #52)	[208263-80-3]	5	ng/mL		
	2,3',4',5-Tetrachlorobi phenyl (13C12,99%) (IUP AC #70)	[208263-81-4]	5	ng/mL		
	2,2',4,5,5'-Pentachloro biphenyl (13C12,99%) (I UPAC #101)	[104130-39-4]	5	ng/mL		
	2,3,3',4,4'-Pentachloro biphenyl (13C12,99%) (I UPAC #105)	[208263-62-1]	5	ng/mL		
	2,3',4,4',5-Pentachloro biphenyl (13C12,99%) (I UPAC #118)	[104130-40-7]	5	ng/mL		
	2,2',3,4,4',5'-Hexachlo robiphenyl (13C12,99%) (IUPAC #138)	[208263-66-5]	5	ng/mL		
	2,2',4,4',5,5'-Hexachlo robiphenyl (13C12,99%) (IUPAC #153)	[185376-58-3]	5	ng/mL		
	2,3,3',4,4',5-Hexachlor obiphenyl (13C12,99%) ( IUPAC #156)	[208263-68-7]	5	ng/mL		
	2,2',3,3',4,4',5-Heptac hlorobiphenyl (13C12,99 labelled	[35065-30-6]/un	5	ng/mL		

%) (IUPAC #170)				
2,2',3,4,4',5,5'-Heptachlorobiphenyl (13C12,99%)	[208263-72-3]	5		ng/mL
%) (IUPAC #180)				
2,2',3,4,4',5,6'-Heptachlorobiphenyl (13C12,99%)		5		ng/mL
%) (PCB 182)				
2,2',3,3',4,4',5,5'-Octachlorobiphenyl (13C12,99%) (IUPAC #194)	[208263-74-5]	5		ng/mL
Hexachlorobenzene (13C6,99%)				
beta-HCH (beta-BHC) (13C6,99%)	[222966-68-9]	10		ng/mL
4,4'-DDE (ring-13C12,99%)				
trans-Nonachlor (13C10,99%)	[1262969-06-1]	10		ng/mL
cis-Nonachlor (13C10,99%)				
4,4'-DDT (ring-13C12,99%)	[104215-84-1]	10		ng/mL
Oxychlorodane (13C10,99%)				
2,2',4,4'-Tetrabromodiphenyl ether (13C12,99%) (BDE 47)	[5436-43-1]/unlabelled	25		ng/mL
2,2',4,4',5-Pentabromodiphenyl ether (13C12,99%) (BDE 99)	[60348-60-9]/unlabelled	25		ng/mL
2,2',4,4',5,5'-Hexabromodiphenyl ether (13C12,99%) (BDE 153)	[68631-49-2]/unlabelled	25		ng/mL