

Method 1613 Starter Kit (Contains the following: 1 x EDF-9999, 2 x EDF-8999, 1 x EDF-5999, 1 x EDF-7999, 1 x EDF-6999)

Art. ID	CIL-EDF-1613-KIT
Unit	kit
Deliverydetails	ADR Excepted Quantity (EQ) / AIR Excepted Quantity (EQ) UN1920 III E1

Description

Chemical purity: 98%

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
1 x CIL-EDF-9999: METHC 2,3,7,8-Tetrachlorodibe D 1613 CALIBRATION SOL nzo-p-dioxin TIONS CS1-CS5		[1746-01-6]				
1 x CIL-EDF-9999: METHC 2,3,7,8-Tetrachlorodibe D 1613 CALIBRATION SOL nzofuran TIONS CS1-CS5		[51207-31-9]				
1 x CIL-EDF-9999: METHC 1,2,3,7,8-Pentachlorodi D 1613 CALIBRATION SOL benzo-p-dioxin TIONS CS1-CS5		[40321-76-4]				
1 x CIL-EDF-9999: METHC 1,2,3,7,8-Pentachlorodi D 1613 CALIBRATION SOL benzofuran TIONS CS1-CS5		[57117-41-6]				
1 x CIL-EDF-9999: METHC 2,3,4,7,8-Pentachlorodi D 1613 CALIBRATION SOL benzofuran TIONS CS1-CS5		[57117-31-4]				
1 x CIL-EDF-9999: METHC 1,2,3,4,7,8-Hexachlorod D 1613 CALIBRATION SOL ibenzo-p-dioxin TIONS CS1-CS5		[39227-28-6]				
1 x CIL-EDF-9999: METHC 1,2,3,6,7,8-Hexachlorod D 1613 CALIBRATION SOL ibenzo-p-dioxin TIONS CS1-CS5		[57653-85-7]				
1 x CIL-EDF-9999: METHC 1,2,3,7,8,9-Hexachlorod D 1613 CALIBRATION SOL ibenzo-p-dioxin TIONS CS1-CS5		[19408-74-3]				
1 x CIL-EDF-9999: METHC 1,2,3,4,7,8-Hexachlorod D 1613 CALIBRATION SOL ibenzofuran TIONS CS1-CS5		[55684-94-1]				
1 x CIL-EDF-9999: METHC 1,2,3,6,7,8-Hexachlorod D 1613 CALIBRATION SOL ibenzofuran		[57117-44-9]				

TIONS CS1-CS5

1 x CIL-EDF-9999: METHC 1,2,3,7,8,9-Hexachlorod [72918-21-9]

D 1613 CALIBRATION SOI ibenzofuran

TIONS CS1-CS5

1 x CIL-EDF-9999: METHC 2,3,4,6,7,8-Hexachlorod [60851-34-5]

D 1613 CALIBRATION SOI ibenzofuran

TIONS CS1-CS5

1 x CIL-EDF-9999: METHC 1,2,3,4,6,7,8-Heptachlo [35822-46-9]

D 1613 CALIBRATION SOI rodibenzo-p-dioxin

TIONS CS1-CS5

1 x CIL-EDF-9999: METHC 1,2,3,4,6,7,8-Heptachlo [67562-39-4]

D 1613 CALIBRATION SOI rodibenzofuran

TIONS CS1-CS5

1 x CIL-EDF-9999: METHC 1,2,3,4,7,8,9-Heptachlo [55673-89-7]

D 1613 CALIBRATION SOI rodibenzofuran

TIONS CS1-CS5

1 x CIL-EDF-9999: METHC Octachlorodibenzo-p-dio [3268-87-9]

D 1613 CALIBRATION SOI xin

TIONS CS1-CS5

1 x CIL-EDF-9999: METHC Octachlorodibenzofuran [39001-02-0]

D 1613 CALIBRATION SOI

TIONS CS1-CS5

1 x CIL-EDF-9999: METHC 1,2,3,4-Tetrachlorodibe [114423-99-3]

D 1613 CALIBRATION SOI nzo-p-dioxin (13C12,99%

TIONS CS1-CS5)

1 x CIL-EDF-9999: METHC 2,3,7,8-Tetrachlorodibe [1746-01-6]/unl

D 1613 CALIBRATION SOI nzo-p-dioxin (13C12,99% abelled

TIONS CS1-CS5)

1 x CIL-EDF-9999: METHC 2,3,7,8-Tetrachlorodibe [1746-01-6]/unl

D 1613 CALIBRATION SOI nzo-p-dioxin (37Cl4,96% abelled

TIONS CS1-CS5)

1 x CIL-EDF-9999: METHC 2,3,7,8-Tetrachlorodibe [89059-46-1]

D 1613 CALIBRATION SOI nzofuran (13C12,99%)

TIONS CS1-CS5

1 x CIL-EDF-9999: METHC 1,2,3,7,8-Pentachlorodi [109719-79-1]

D 1613 CALIBRATION SOI benzo-p-dioxin (13C12,9

TIONS CS1-CS5 9%)

1 x CIL-EDF-9999: METHC 1,2,3,7,8-Pentachlorodi [109719-77-9]

D 1613 CALIBRATION SOI benzofuran (13C12,99%) TIONS CS1-CS5	
1 x CIL-EDF-9999: METHC 2,3,4,7,8-Pentachlorodi	[116843-02-8]
D 1613 CALIBRATION SOI benzofuran (13C12,99%) TIONS CS1-CS5	
1 x CIL-EDF-9999: METHC 1,2,3,4,7,8-Hexachlorod	[109719-80-4]
D 1613 CALIBRATION SOI ibenzo-p-dioxin (13C12, TIONS CS1-CS5 99%)	
1 x CIL-EDF-9999: METHC 1,2,3,6,7,8-Hexachlorod	[109719-81-5]
D 1613 CALIBRATION SOI ibenzo-p-dioxin (13C12, TIONS CS1-CS5 99%)	
1 x CIL-EDF-9999: METHC 1,2,3,7,8,9-Hexachlorod	[109719-82-6]
D 1613 CALIBRATION SOI ibenzo-p-dioxin (13C12, TIONS CS1-CS5 99%)	
1 x CIL-EDF-9999: METHC 1,2,3,4,7,8-Hexachlorod	[114423-98-2]
D 1613 CALIBRATION SOI ibenzofuran (13C12,99%) TIONS CS1-CS5	
1 x CIL-EDF-9999: METHC 1,2,3,6,7,8-Hexachlorod	[116843-03-9]
D 1613 CALIBRATION SOI ibenzofuran (13C12,99%) TIONS CS1-CS5	
1 x CIL-EDF-9999: METHC 1,2,3,7,8,9-Hexachlorod	[116843-04-0]
D 1613 CALIBRATION SOI ibenzofuran (13C12,99%) TIONS CS1-CS5	
1 x CIL-EDF-9999: METHC 2,3,4,6,7,8-Hexachlorod	[116843-05-1]
D 1613 CALIBRATION SOI ibenzofuran (13C12,99%) TIONS CS1-CS5	
1 x CIL-EDF-9999: METHC 1,2,3,4,6,7,8-Heptachlo	[35822-46-9]/un
D 1613 CALIBRATION SOI rodibenzo-p-dioxin (13C TIONS CS1-CS5 12,99%)	labelled
1 x CIL-EDF-9999: METHC 1,2,3,4,6,7,8-Heptachlo	[109719-84-8]
D 1613 CALIBRATION SOI rodibenzofuran (13C12,9 TIONS CS1-CS5 9%)	
1 x CIL-EDF-9999: METHC 1,2,3,4,7,8,9-Heptachlo	[109719-94-0]
D 1613 CALIBRATION SOI rodibenzofuran (13C12,9 TIONS CS1-CS5 9%)	
1 x CIL-EDF-9999: METHC 1,2,3,4,6,7,8,9-Octachl	[114423-97-1]
D 1613 CALIBRATION SOI orodibenzo-p-dioxin (13 TIONS CS1-CS5 C12,99%)	

2 x CIL-EDF-8999: METHC 2,3,7,8-Tetrachlorodibe D 1613 LABELED COMPO nzo-p-dioxin (13C12,99% STOCK SOLUTION)	[1746-01-6]/unl abelled	100	ng/mL
2 x CIL-EDF-8999: METHC 2,3,7,8-Tetrachlorodibe D 1613 LABELED COMPO nzofuran (13C12,99%) STOCK SOLUTION	[89059-46-1]	100	ng/mL
2 x CIL-EDF-8999: METHC 1,2,3,7,8-Pentachlorodi D 1613 LABELED COMPO benzo-p-dioxin (13C12,9 STOCK SOLUTION 9%)	[109719-79-1]	100	ng/mL
2 x CIL-EDF-8999: METHC 1,2,3,7,8-Pentachlorodi D 1613 LABELED COMPO benzofuran (13C12,99%) STOCK SOLUTION	[109719-77-9]	100	ng/mL
2 x CIL-EDF-8999: METHC 2,3,4,7,8-Pentachlorodi D 1613 LABELED COMPO benzofuran (13C12,99%) STOCK SOLUTION	[116843-02-8]	100	ng/mL
2 x CIL-EDF-8999: METHC 1,2,3,4,7,8-Hexachlorod D 1613 LABELED COMPO ibenzo-p-dioxin (13C12, STOCK SOLUTION 99%)	[109719-80-4]	100	ng/mL
2 x CIL-EDF-8999: METHC 1,2,3,6,7,8-Hexachlorod D 1613 LABELED COMPO ibenzo-p-dioxin (13C12, STOCK SOLUTION 99%)	[109719-81-5]	100	ng/mL
2 x CIL-EDF-8999: METHC 1,2,3,4,7,8-Hexachlorod D 1613 LABELED COMPO ibenzofuran (13C12,99%) STOCK SOLUTION	[114423-98-2]	100	ng/mL
2 x CIL-EDF-8999: METHC 1,2,3,6,7,8-Hexachlorod D 1613 LABELED COMPO ibenzofuran (13C12,99%) STOCK SOLUTION	[116843-03-9]	100	ng/mL
2 x CIL-EDF-8999: METHC 1,2,3,7,8,9-Hexachlorod D 1613 LABELED COMPO ibenzofuran (13C12,99%) STOCK SOLUTION	[116843-04-0]	100	ng/mL
2 x CIL-EDF-8999: METHC 2,3,4,6,7,8-Hexachlorod D 1613 LABELED COMPO ibenzofuran (13C12,99%) STOCK SOLUTION	[116843-05-1]	100	ng/mL
2 x CIL-EDF-8999: METHC 1,2,3,4,6,7,8-Heptachlo D 1613 LABELED COMPO rodibenzo-p-dioxin (13C STOCK SOLUTION 12,99%)	[35822-46-9]/un labelled	100	ng/mL
2 x CIL-EDF-8999: METHC 1,2,3,4,6,7,8-Heptachlo D 1613 LABELED COMPO rodibenzofuran (13C12,9	[109719-84-8]	100	ng/mL

STOCK SOLUTION	9%)			
2 x CIL-EDF-8999: METHC 1,2,3,4,7,8,9-Heptachlo	[109719-94-0]	100		ng/mL
D 1613 LABELED COMPO	rodibenzofuran (13C12,9			
STOCK SOLUTION	9%)			
2 x CIL-EDF-8999: METHC 1,2,3,4,6,7,8,9-Octachl	[114423-97-1]	200		ng/mL
D 1613 LABELED COMPO	orodibenzo-p-dioxin (13			
STOCK SOLUTION	C12,99%)			
1 x CIL-EDF-5999: METHC 1,2,3,4-Tetrachlorodibe	[114423-99-3]	200		ng/mL
D 1613 INTERNAL STAND	nzo-p-dioxin (13C12,99%			
D SPIKING SOLUTION (13)				
	12, 99%)			
1 x CIL-EDF-5999: METHC 1,2,3,7,8,9-Hexachlorod	[109719-82-6]	200		ng/mL
D 1613 INTERNAL STAND	ibenzo-p-dioxin (13C12,			
D SPIKING SOLUTION (13 99%)				
	12, 99%)			
1 x CIL-EDF-7999: METHC 2,3,7,8-Tetrachlorodibe	[1746-01-6]	40		ng/mL
D 1613 PRECISION AND F	nzo-p-dioxin			
COVERY STANDARD SOL				
N				
1 x CIL-EDF-7999: METHC 2,3,7,8-Tetrachlorodibe	[51207-31-9]	40		ng/mL
D 1613 PRECISION AND F	nzofuran			
COVERY STANDARD SOL				
N				
1 x CIL-EDF-7999: METHC 1,2,3,7,8-Pentachlorodi	[40321-76-4]	200		ng/mL
D 1613 PRECISION AND F	benzo-p-dioxin			
COVERY STANDARD SOL				
N				
1 x CIL-EDF-7999: METHC 1,2,3,7,8-Pentachlorodi	[57117-41-6]	200		ng/mL
D 1613 PRECISION AND F	benzofuran			
COVERY STANDARD SOL				
N				
1 x CIL-EDF-7999: METHC 2,3,4,7,8-Pentachlorodi	[57117-31-4]	200		ng/mL
D 1613 PRECISION AND F	benzofuran			
COVERY STANDARD SOL				
N				
1 x CIL-EDF-7999: METHC 1,2,3,4,7,8-Hexachlorod	[39227-28-6]	200		ng/mL
D 1613 PRECISION AND F	ibenzo-p-dioxin			
COVERY STANDARD SOL				

N				
1 x CIL-EDF-7999: METHC 1,2,3,6,7,8-Hexachlorod	[57653-85-7]	200		ng/mL
D 1613 PRECISION AND F ibenzo-p-dioxin				
COVERY STANDARD SOL				
N				
1 x CIL-EDF-7999: METHC 1,2,3,7,8,9-Hexachlorod	[19408-74-3]	200		ng/mL
D 1613 PRECISION AND F ibenzo-p-dioxin				
COVERY STANDARD SOL				
N				
1 x CIL-EDF-7999: METHC 1,2,3,4,7,8-Hexachlorod	[55684-94-1]	200		ng/mL
D 1613 PRECISION AND F ibenzofuran				
COVERY STANDARD SOL				
N				
1 x CIL-EDF-7999: METHC 1,2,3,6,7,8-Hexachlorod	[57117-44-9]	200		ng/mL
D 1613 PRECISION AND F ibenzofuran				
COVERY STANDARD SOL				
N				
1 x CIL-EDF-7999: METHC 1,2,3,7,8,9-Hexachlorod	[72918-21-9]	200		ng/mL
D 1613 PRECISION AND F ibenzofuran				
COVERY STANDARD SOL				
N				
1 x CIL-EDF-7999: METHC 2,3,4,6,7,8-Hexachlorod	[60851-34-5]	200		ng/mL
D 1613 PRECISION AND F ibenzofuran				
COVERY STANDARD SOL				
N				
1 x CIL-EDF-7999: METHC 1,2,3,4,6,7,8-Heptachlo	[35822-46-9]	200		ng/mL
D 1613 PRECISION AND F rodibenzo-p-dioxin				
COVERY STANDARD SOL				
N				
1 x CIL-EDF-7999: METHC 1,2,3,4,6,7,8-Heptachlo	[67562-39-4]	200		ng/mL
D 1613 PRECISION AND F rodibenzofuran				
COVERY STANDARD SOL				
N				
1 x CIL-EDF-7999: METHC 1,2,3,4,7,8,9-Heptachlo	[55673-89-7]	200		ng/mL
D 1613 PRECISION AND F rodibenzofuran				
COVERY STANDARD SOL				
N				
1 x CIL-EDF-7999: METHC 1,2,3,4,6,7,8,9-Octachl	[3268-87-9]	400		ng/mL

D 1613 PRECISION AND F roidibenzo-p-dioxin

COVERY STANDARD SOL

N

1 x CIL-EDF-7999: METHC Octachlorodibenzofuran [39001-02-0] 400 ng/mL

D 1613 PRECISION AND F

COVERY STANDARD SOL

N

1 x CIL-EDF-6999: METHC 2,3,7,8-Tetrachlorodibe [1746-01-6]/unl 0,8 ng/mL

D 1613 CLEAN-UP STAND nzo-p-dioxin (37Cl4,96% abelled

D (37CL4, 96%))