

159 0546 7113

		2023.07.06-07.07			2023.07.07-07.14		
	/		500g*12			5g*18	
			200g*12	250ml	*2	*5	
			[a]	1			
1	1-	1,2-	1,1-	-1,2-	-1,2-		
		1,2-	1,1,1,2-	1,1,2,2-		1,1,1-	
		1,1,2-	1,2,3-			1,2-	1,4-

2023.07.06-07.07

23H07087HQ1001 23H07087HQ1002 23H07087HQ1003 23H07

- 1.
- 2.
- 3.

- 1.

23H07087HQ1005	[a]	µg/m	ND
23H07087TR6003		mg/L	ND
23H07087TR6003		mg/L	ND
23H07087TR6003		mg/L	ND
23H07087TR6003	1,1-	mg/L	ND
23H07087TR6003	1,2-	mg/L	ND
23H07087TR6003	1,1-	mg/L	ND
23H07087TR6003	1,2-	mg/L	ND
23H07087TR6003	1,2-	mg/L	ND
23H07087TR6003		mg/L	ND
23H07087TR6003	1,2-	mg/L	ND

23H07087TR6003	1,1,2,2-	mg/L	ND
23H07087TR6003		mg/L	ND
23H07087TR6003	1,1,1-	mg/L	ND
23H07087TR6003	1,1,2-	mg/L	ND
23H07087TR6003		mg/L	ND
23H07087TR6003	1,2,3-	mg/L	ND
23H07087TR6003		mg/L	ND
23H07087TR6003		mg/L	ND
23H07087TR6003		mg/L	ND
23H07087TR6003	1		

23H07087TR6002	1,1,1,2-	mg/L	ND
23H07087TR6002	1,1,2,2-	mg/L	ND
23H07087TR6002		mg/L	ND
23H07087TR6002	1,1,1-	mg/L	ND
23H07087TR6002	1,1,2-	mg/L	ND
23H07087TR6002		mg/L	ND
23H07087TR6002	1,2,3-	mg/L	ND
23H07087TR6002		mg/L	ND
23H07087TR6002		mg/L	ND
23H07087TR6002		mg/L	ND
23H07087TR6002	1,2-	mg/L	ND
23H07087TR6002	1,4-	mg/L	ND
23H07087TR6002		mg/L	ND
23H07087TR6002		mg/L	ND
23H07087TR6002		mg/L	ND
23H07087TR6002	+	mg/L	ND
23H07087TR6002			

23H07087TR2001		mg/kg	ND	ND	
23H07087TR2001	1,2-	mg/kg	ND	ND	
23H07087TR2001	1,4-	mg/kg	ND	ND	
23H07087TR2001		mg/kg	ND	ND	
23H07087TR2001		mg/kg	ND	ND	
23H07087TR2001		mg/kg	ND	ND	
23H07087TR2001	+	mg/kg	ND	ND	
23H07087TR2001		mg/kg	ND	ND	
23H07087TR1001		mg/kg	ND	ND	
23H07087TR1001		mg/kg	ND	ND	
23H07087TR1001	2-	mg/kg	ND	ND	
23H07087TR1001	[a]	mg/kg	ND	ND	
23H07087TR1001	[a]	mg/kg	ND	ND	5%
23H07087TR1001	[b]	mg/kg	ND	ND	
23H07087TR1001	[k]	mg/kg	ND	ND	
23H07087TR1001		mg/kg	ND	ND	
23H07087TR1001	[a,h]	mg/kg	ND	ND	
23H07087TR1001	[1,2,3-cd]	mg/kg	ND	ND	
23H07087TR1001		mg/kg	ND	ND	
23H07087TR1001		mg/kg	0.336	0.330	
23H07087TR1001		mg/kg	ND	ND	
23H07087TR1001		mg/kg	53	54	
23H07087TR1001		mg/kg	62	62	
23H07087TR1001		mg/kg	76	77	
23H07087TR1001		mg/kg	49	49	
23H07087TR1001		mg/kg	11.2	10.9	
23H07087TR1001		mg/kg	0.053	0.055	20%

ND

		µg/L	50± 20%	53.2	
	1,1,1-	µg/L	50± 20%	55.7	
	1,1,2-	µg/L	50± 20%	54.7	
		µg/L	50± 20%	59.8	
	1,2,3-	µg/L	50± 20%	59.3	
		µg/L	50± 20%	46.2	
		µg/L	50± 20%	50.9	
		µg/L	50± 20%	56.4	
	1,2-	µg/L	50± 20%	53.2	
	1,4-	µg/L	50± 20%	52.0	
		µg/L	50± 20%	46.1	
		µg/L	50± 20%	44.9	
		µg/L	50± 20%	48.9	
	+	µg/L	50± 20%	44.0	
		µg/L	50± 20%	40.7	
		mg/L	20.0± 30%	17.2	
		mg/L	20.0± 30%	22.5	
	2-	mg/L	20.0± 30%	21.7	
	[a]	mg/L	20.0± 30%	22.0	
	[a]	mg/L	20.0± 30%	18.6	
	[b]	mg/L	20.0± 30%	20.4	
	[k]	mg/L	20.0± 30%	21.8	
		mg/L	20.0± 30%	23.2	
	[a,h]	mg/L	20.0± 30%	21.9	
	[1,2,3-cd]	mg/L	20.0± 30%	20.2	
		mg/L	20.0± 30%	21.8	
		mg/kg	0.079± 0.012	0.085	
		mg/kg	9.1± 1.1	8.7	
		mg/kg	28± 2	28	
		mg/kg	15± 1	14	
		mg/kg	13.4± 1.1	13	
		mg/kg	6.2± 0.5	6.5	
		mg/kg	0.116± 0.005	0.119	
		mg/kg	1860± 10%	1855	

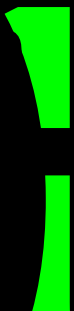
4.

5

ž a "

b

1,1-	ND	100µg/L	107	107	70-130
1,2-	ND	100µg/L	72.5	72.5	70-130
1,2-	ND	100µg/L	96.2	96.2	70-130
	ND	100µg/L	127	127	70-130
1,2-	ND	100µg/L	99.7	99.7	70-130
1,1,1,2-	ND	100µg/L	79.0	79.0	70-130
1,1,2,2-	ND	100µg/L	81.1	81.1	70-130
	ND	100µg/L	96.1	96.1	70-130
1,1,1-	ND	100µg/L	81.3	81.3	70-130
1,1,2-	ND	100µg/L	113	113	70-130
	ND	100µg/L	110	110	70-130
1,2,3-	ND	100µg/L	127	127	70-130
	ND	100µg/L	95.5	95.5	70-130
	ND	100µg/L	82.2	82.2	70-130
	ND	100µg/L	112	112	70-130
1,2-	ND	100µg/L	121	121	70-130
1,4-	ND	100µg/L	104	104	70-130
	ND	100µg/L	79.5	79.5	70-130
	ND	100µg/L	79.2	79.2	70-130
	ND	100µg/L	103	103	70-130
+	ND	100µg/L	72.5	72.5	70



1,4-	HJ 605-2011	/	-	1.5×10^{-3} mg/kg
	HJ 605-2011	/	-	1.2×10^{-3} mg/kg
	HJ 605-2011	/	-	1.1×10^{-3} mg/kg
	HJ 605-2011	/	-	1.3×10^{-3} mg/kg
	HJ 605-2011	/	-	1.2×10^{-3} mg/kg
	HJ 605-2011	/	-	1.2×10^{-3} mg/kg
	HJ 834-2017		-	0.09mg/kg
[a]	HJ 834-2017		-	0.1mg/kg
[a]	HJ 834-2017		-	0.1mg/kg
[b]	HJ 834-2017		-	0.2mg/kg
[k]	HJ 834-2017		-	0.1mg/kg
	HJ 834-2017		-	0.1mg/kg
[a,h]	HJ 834-2017		-	0.1mg/kg
[1,2,3-cd]	HJ 834-2017		-	0.1mg/kg
	HJ 834-2017		-	0.09mg/kg
	HJ 834-2017		-	0.08mg/kg
2-	HJ 834-2017		-	0.06mg/kg
	HJ 680-2013	/		0.01mg/kg
	HJ 680-2013	/		0.0

0

1		—	—
2		AR837	XZ-JCC-M-071
3		DYM3	XZ-JCC-M-056
4		16024	XZ-JCC-M-088
5	/	MH1205	XZ-JCC-M-129
6	/	MH1205	XZ-JCC-M-130
7	/	MH1205	XZ-JCC-M-131
8	/	MH1205	XZ-JCC-M-132
9		GCMS-QP2010SE	XZ-JCS/

