


159 0546 7113

2022.07.09-07.10

2022.07.10-07.21

500 *6
200 *6 250
[| 1

1 1- 1,2- 1,1- -1,2-
1,2- 1,1,1,2- 1,1,2,2-
1,1,2- ¼ 1,2,3- 1,1,1-
1,2- 1,4-



+	/	ND	ND	ND	570
	/	ND	ND	ND	640
	/	ND	ND	ND	76
	/	ND	ND	ND	260
2-	/	ND	ND	ND	2256
[I	/	ND	ND	ND	15
[I	/	ND	ND	ND	1.5
[I	/	ND	ND	ND	15
[I	/	ND	ND	ND	151
	/	ND	ND	ND	1293
[, I	/	ND	ND	ND	15
[1,2,3- I	/	ND	ND	ND	15
	/	ND	ND	ND	70
C ₁₀ - C ₄₀	/	173	39	38	4500
ND					

1.

2.

3.

1.

	22H07065HQ1005	[I	/ 3	ND	
	22H07065TR3003		/L	ND	
	22H07065TR3003		/L	ND	
	22H07065TR3003		/L	ND	
	22H07065TR3003	1,1-	/L	ND	
	22H07065TR3003	1,2-	/L	ND	
	22H07065TR3003	1,1-	/L	ND	
	22H07065TR3003	1,2-	/L	ND	
	22H07065TR3003	1,2-	/L	ND	
	22H07065TR3003		/L	ND	
	22H07065TR3003	1,2-	/L	ND	
	22H07065TR3003	1,1,1,2-	/L	ND	
	22H07065TR3003	1,1,2,2-	/L	ND	
	22H07065TR3003		/L	ND	
	22H07065TR3003	1,1,1-	/L	ND	

	22H07065TR3003	1,1,2-	/L	ND	
	22H07065TR3003		/L	ND	
	22H07065TR3003	1,2,3-	/L	ND	
	22H07065TR3003		/L	ND	
	22H07065TR3003		/L	ND	
	22H07065TR3003		/L	ND	
	22H07065TR3003	1,2-	/L	ND	
	22H07065TR3003	1,4-	/L	ND	
	22H07065TR3003		/L	ND	
	22H07065TR3003		/L	ND	
	22H07065TR3003		/L	ND	
	22H07065TR3003	+	/L	ND	
	22H07065TR3003		/L	ND	
	22H07065TR3002		/L	ND	
	22H07065TR3002		/L	ND	
	22H07065TR3002		/L	ND	
	22H07065TR3002	1,1-	/L	ND	
	22H07065TR3002	1,2-	/L	ND	
	22H07065TR3002	1,1-	/L	ND	
	22H07065TR3002	1,2-	/L	ND	
	22H07065TR3002	1,2-	/L	ND	
	22H07065TR3002		/L	ND	
	22H07065TR3002	1,2-	/L	ND	
	22H07065TR3002	1,1,1,2-	/L	ND	
	22H07065TR3002	1,1,2,2-	/L	ND	
	22H07065TR3002		/L	ND	
	22H07065TR3002	1,1,1-	/L	ND	
	22H07065TR3002	1,1,2-	/L	ND	
	22H07065TR3002		/L	ND	
	22H07065TR3002	1,2,3-	/L	ND	
	22H07065TR3002		/L	ND	
	22H07065TR3002		/L	ND	
	22H07065TR3002		/L	ND	
	22H07065TR3002	1,2-	/L	ND	
	22H07065TR3002	1,4-	/L	ND	
	22H07065TR3002		/L	ND	

	22H07065TR3002		/L	ND	
	22H07065TR3002		/L	ND	
	22H07065TR3002	+	/L	ND	
	22H07065TR3002		/L	ND	
		ND			

2.

22H07065TR1001		/	ND	ND	
22H07065TR1001		/	ND	ND	
22H07065TR1001		/	ND	ND	
22H07065TR1001	1,1-	/	ND	ND	
22H07065TR1001	1,2-	/	ND	ND	
22H07065TR1001	1,1-	/	ND	ND	
22H07065TR1001	1,2-	/	ND	ND	
22H07065TR1001	1,2-	/	ND	ND	
22H07065TR1001		/	ND	ND	
22H07065TR1001	1,2-	/	ND	ND	
22H07065TR1001	1,1,1,2-	/	ND	ND	
22H07065TR1001	1,1,2,2-	/	ND	ND	
22H07065TR1001		/	ND	ND	
22H07065TR1001	1,1,1-	/	ND	ND	
22H07065TR1001	1,1,2-	/	ND	ND	
22H07065TR1001		/	ND	ND	
22H07065TR1001	1,2,3-	/	ND	ND	
22H07065TR1001		/	ND	ND	5%
22H07065TR1001		/	ND	ND	
22H07065TR1001		/	ND	ND	
22H07065TR1001	1,2-	/	ND	ND	
22H07065TR1001	1,4-	/	ND	ND	
22H07065TR1001		/	ND	ND	
22H07065TR1001		/	ND 80	ND	
22H07065TR1001		/	ND	ND	

		/L	40	30%	35.8	
		/L	40	30%	44.9	
	2-	/L	40	30%	41.0	
	[]	/L	40	30%	42.0	
	[]	/L	40	30%	39.5	
	[]	/L	40	30%	42.8	
	[]	/L	40	30%	44.9	
		/L	40	30%	42.9	
	[,]	/L	40	30%	42.3	
	[1,2,3-]	/L	40	30%	43.7	
		/L	40	30%	39.4	
		/	0.079	0.012	0.079	
		/	35	3	35	
		/	28	2	29	
		/	15	1	16	
		/	13.4	1.1	13.4	
		/	6.2	0.5	6.7	
		/	0.116	0.005	0.118	
		/	4340	10%	4349	

4.

					%	%	
		ND	100	/L	108	108	70-130
		ND	100	/L	109	109	70-130
		ND	100	/L	97.2	97.2	70-130
	1,1-	ND	100	/L	103	103	70-130
	1,2-	ND	100	/L	120	120	70-130
	1,1-	ND	100	/L	86.1	86.1	70-130
	1,2-	ND	100	/L	102	102	70-130
	1,2-	ND	100	/L	94.1	94.1	70-130
		ND	100	/L	98.1	98.1	70-130
	1,2-	ND	100	/L	91.0	91.0	70-130
	1,1,1,2-	ND	100	/L	125	125	70-130
	1,1,2,2-	ND	100	/L	103	103	70-130
		ND	100	/L	116	116	70-130
	1,1,1-	ND	100	/L	108	108	70-130
	1,1,2-	ND	100	/L	125	125	70-130
		ND	100	/L	116	116	70-130
	1,2,3-	ND	100	/L	112	112	70-130
		ND	100	/L	85.3	85.3	70-130
		ND	100	/L	117	117	70-130
		ND	100	/L	101	101	70-130

1,2-	ND	100 /L	101	101	70-130	
1,4-	ND	100 /L	103	103	70-130	
	ND	100 /L	98.0	98.0	70-130	
	ND	100 /L	97.5	97.5	70-130	
	ND	100 /L	107	107	70-130	
+	ND	100 /L	98.9	98.9	70-130	
	ND	100 /L	98.7	98.7	70-130	
	0 /L	5 /L	3.97	79.4	38-90	
	0 /L	5 /L	1.65	33.0	20-70	
2-	0 /L	5 /L	2.3	46.0	36-87	
[]	0 /L	5 /L	4.88	97.6	73-121	
[]	0 /L	5 /L	4.72	94.4	45-105	
[]	0 /L	5 /L	5.04	101	59-131	
[]	0 /L	5 /L	4.80	96.0	74-114	
	0 /L	5 /L	5.41	108	54-122	
[,]	0 /L	5 /L	4.76	95.2	64-128	
[1,2,3-]	0 /L	5 /L	4.18	83.6	52-132	
	0 /L	5 /L	4.11	82.2	40-96	
	173	31	200	87	50-140	
	ND					

1,2-	HJ 605-2011	/	-	1.3 10 ⁻³ /
1,2-	HJ 605-2011	/	-	1.4 10 ⁻³ /
	HJ 605-2011	/	-	1.5 10 ⁻³ /
1,2-	HJ 605-2011	/	-	1.1 10 ⁻³ /
1,1,1,2-	HJ 605-2011	/	-	1.2 10 ⁻³ /
1,1,2,2-	HJ 605-2011	/	-	1.2 10 ⁻³ /
	HJ 605-2011	/	-	1.4 10 ⁻³ /
1,1,1-	HJ 605-2011	/	-	1.3 10 ⁻³ /
1,1,2-	HJ 605-2011	/	-	1.2 10 ⁻³ /
	HJ 605-2011	/	-	1.2 10 ⁻³ /
1,2,3-	HJ 605-2011	/	-	1.2 10 ⁻³ /
	HJ 605-2011	/	-	1.0 10 ⁻³ /
	HJ 605-2011	/	-	1.9 10 ⁻³ /
	HJ 605-2011	/	-	1.2 10 ⁻³ /
1,2-	HJ 605-2011	/	-	1.5 10 ⁻³ /
1,4-	HJ 605-2011	/	-	1.5 10 ⁻³ /
	HJ 605-2011	/	-	1.2 10 ⁻³ /
	HJ 605-2011	/	-	1.1 10 ⁻³ /
	HJ 605-2011	/	-	1.3 10 ⁻³ /
	HJ 605-2011	/	-	1.2 10 ⁻³ /
	HJ 605-2011	/	-	1.2 10 ⁻³ /
	HJ 834-2017		-	0.09 /
[]	HJ 834-2017		-	0.1 /
[]	HJ 834-2017		-	0.1 /

	[]	HJ 834-2017	-	0.2 /
	[]	HJ 834-2017	-	0.1 /
		HJ 834-2017	-	0.1 /
	[,]	HJ 834-2017	-	0.1 /
	[1,2,3-]	HJ 834-2017	-	0.1 /
		HJ 834-2017	-	0.09 /
		HJ 834-2017	-	0.08 /
	2-	HJ 834-2017	-	0.06 /
		HJ 680-2013	/	0.01 /
		HJ 680-2013	/	0.002 /
		HJ 1021-2019	C ₁₀ -C ₄₀	6 /
	[]	HJ 646-2013	-	9 × 10 ⁻⁴ / 3

1			
2		GCMS-QP2010SE	XZ-JCS-M-018
3		PT-7900D	XZ-JCS-M-019
4		AF-7500B	XZ-JCS-M-004
5		AA-7020	XZ-JCS-M-025
6		P A60	XZ-JCS-M-026
7		YP5002	XZ-JCS-M-009

	()	%RH	(kPa)	(m/s)	/	
2022.07.09	17:07	30.4	42.1	100.2	2.1	4/2
	23:19	28.6	45.3	100.4	2.4	-/-
	05:10	29.2	47.4	1		
2022.07.10						

