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Sarinena 3
Cry1Ab Ostrinia nubilalis 2021-2022 IbNE

28.22 ng/cm²	nL in	dead	L1	L2	L3	L4
	16	1	15			
	16	1	14	1		
	16		15	1		
	16		16			
Control	4				4	
	8				8	

neg Control	nL in	dead	L1	L2	L3	L4
	4				4	
	8				8	

MON 810	nL in	dead	L1	L2
	200	200		
	400	400		
	400	400		
	1000	1000		

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Sarinena 9
Cry1Ab Ostrinia nubilalis 2021-2022 IbNE

	nL in	dead	L1	L2	L3	L4	
28.22 ng/cm²	16	1	15				
	16		16				
	16		16				
	16		16				
	16		16				
	16		16				
	16		16				
	16		16				
	16	1	15				
	16		15	1			
	16		16				
	16		16				
	16	1	15				
	16		16				
	16		16				
	16		16				
	16		16				
	16		16				
	16		16				
	16		16				
	16		16				
	16		16				
	16		16				
	16		16				
	16		16				
	16	4	12				
	16	4	12				
	16	7	9				
	16	5	11				
	16	7	9				
	16	3	13				
	16	7	9				
	16	3	13				
Control	16				16		
	16				16		
	16			1	13	2	
	16	1		1	13	1	

	nL in	dead	L1	L2	L3	L4
neg. Control	16				16	
	16				16	
	16				16	
	16				16	

	nL in	dead	L1	L2
MON 810	400	400		
	300	300		
	300	300		
	300	300		
	200	200		

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Candasnos 1
Cry1Ab Ostrinia nubilalis 2021-2022 IbNE

	nL in	dead	L1	L2	L3	L4
28.22 ng/cm²	16		16			
	16		15	1		
	16		16			
	16		16			
	16		16			
	16		16			
	16		15	1		
	16		16			
	16		15	1		
	16		16			
	16		16			
	16		16			
	16		16			
	16		16			
control	4			1	3	
	16				16	
	16				12	4
	8				6	2

	nL in	dead	L1	L2	L3
neg. Control	4				4
	16				16
	16				16
	8				8

	nL in	dead	L1	L2
MON 810	200	200		
	300	300		
	300	300		

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Candasnos 2
Cry1Ab Ostrinia nubilalis 2021-2022 IbNE

	nL in	dead	L1	L2	L3	L4
28.22 ng/cm²	16		16			
	16		16			
Control	8				8	

	nL in	dead	L1	L2	L3
neg Control	8				8

	nL in	dead	L1	L2
MON 810	200	200		

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Candasnose 3
Cry1Ab Ostrinia nubilalis 2021-2022 IbNE

28.22 ng/cm²	nL in	dead	L1	L2	L3	L4
	16	1	15			
	16		16			
	16		16			
	16		16			
	16	1	15			
	16		16			
	16		16			
	16		16			
	16		16			
	16	1	15			
	16		16			
	16		16			
	16		16			
	16	1	15			
Control	4				4	
	8				8	
	16				12	
	8				6	
	8				8	

neg Control	nL in	dead	L1	L2	L3
	4				4
	8				8
	16				16
	8				8
	7			1	6

MON 810	nL in	dead	L1	L2
	150	150		
	300	300		
	300	300		
	300	300		
	150	150		

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Candasnos 4
Cry1Ab Ostrinia nubilalis 2021-2022 IbNE

	nL in	dead	L1	L2	L3	L4
28.22 ng/cm²	8		8			
	16		16			
	16	1	14	1		
	16		16			
	16		16			
	16		16			
	16		16			
	16		16			
	16	1	15			
	16		16			
	16	2	14			
Control	4				4	
	16				16	
	16				13	3
	8				6	2
	8				8	

Mais neg Control	nL in	dead	L1	L2	L3
	4				4
	16				16
	16				16
	8			2	6
	8			2	6

Mais MON 810	nL in	dead	L1	L2
	200	200		
	200	200		
	300	300		
	150	150		
	150	150		

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Candasnos 5
Cry1Ab Ostrinia nubilalis 2021-2022 IbNE

28.22 ng/cm²

	nL in	dead	L1	L2	L3	L4
	16	1	15			
	16	1	15			
	16		16			
	16		16			
	16		16			
	16	1	15			
	16		16			
	16		16			
	16		16			
	16		16			
	16		16			
	16		16			
	16		16			
	16		16			
	16		14	2		
	16		15	1		
	16		15	1		
	16		14	2		
	16		16			
	16		14	2		
	16		15	1		
	16		15	1		
	15		14	1		
	14		12	2		
	16		15	1		
	15		15			
	16	1	15			
Control	8				8	
	16				12	4
	16	1			10	5
	16			1	13	2

neg Control

nL in	dead	L1	L2	L3
8				8
16				16
16			2	14
16	1		2	13

MON 810

nL in	dead	L1	L2
250	250		
300	300		
300	300		
350	350		

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Ref

Es Ref

	nL in	dead	L1	L2	L3	L4
28.22 ng/cm²	16	2	14			
	16		16			
	16	1	15			
	16	2	14			
	16	1	15			
	16	2	14			
	16		16			
	16	1	15			
control	16				16	
	16				16	
	16				16	
	16				16	

G04

	nL in	dead	L1	L2	L3	L4
28.22 ng/cm²	16	3	13			
	16	1	15			
	16	1	15			
	16	1	15			
	16	1	15			
	16		16			
	16	1	15			
	16		16			
control	16				16	
	16			2	14	
	16				16	
	16				16	

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Raw data reference

testY	testID	siteID	batch	descr	well	treat	type	c ng/cm^2	ass	alive	ass>L1	mi	ass>L3
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2022	22_01	ES.Ref	2c	batch comparison	3	cry1Ab	toxin	2.000	1	1		#REF!
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2022	22_01	ES.Ref	2c	batch comparison	5	cry1Ab	toxin	2.000	2	1	1	#REF!
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2022	22_01	ES.Ref	2c	batch comparison	11	cry1Ab	toxin	2.000	1	1		#REF!
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2022	22_01	ES.Ref	2c	batch comparison	13	cry1Ab	toxin	2.000	2	1	1	#REF!
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2022	22_01	ES.Ref	2c	batch comparison	29	cry1Ab	toxin	5.000	1	1		#REF!
2022	22_01	ES.Ref	2c	batch comparison	30	cry1Ab	toxin	5.000	1	1		#REF!
2022	22_01	ES.Ref	2c	batch comparison	31	cry1Ab	toxin	5.000	2	1	1	#REF!
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2022	22_01	ES.Ref	2c	batch comparison	1	cry1Ab	toxin	10.000	0			#REF!

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2022	22_01	ES.Ref	2c	batch comparison	2	cry1Ab	toxin	10.000	1	1		#REF!
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2022	22_01	ES.Ref	2c	batch comparison	5	cry1Ab	toxin	10.000	1	1		#REF!
2022	22_01	ES.Ref	2c	batch comparison	6	cry1Ab	toxin	10.000	1	1		#REF!
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2022	22_01	ES.Ref	2c	batch comparison	8	cry1Ab	toxin	10.000	1	1		#REF!
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2022	22_01	ES.Ref	2c	batch comparison	26	cry1Ab	toxin	14.110	1	1		#REF!
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2022	22_01	ES.Ref	2c	batch comparison	30	cry1Ab	toxin	14.110	1	1		#REF!
2022	22_01	ES.Ref	2c	batch comparison	31	cry1Ab	toxin	14.110	1	1		#REF!
2022	22_01	ES.Ref	2c	batch comparison	32	cry1Ab	toxin	14.110	1	1		#REF!
2022	22_01	ES.Ref	2c	batch comparison	1	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_01	ES.Ref	2c	batch comparison	2	cry1Ab	toxin	20.000	1	1		#REF!

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2022	22_01	ES.Ref	2c	batch comparison	3	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_01	ES.Ref	2c	batch comparison	4	cry1Ab	toxin	20.000	1	1		#REF!
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2022	22_01	ES.Ref	2c	batch comparison	6	cry1Ab	toxin	20.000	0			#REF!
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2022	22_01	ES.Ref	2c	batch comparison	9	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_01	ES.Ref	2c	batch comparison	10	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_01	ES.Ref	2c	batch comparison	11	cry1Ab	toxin	20.000	1	1		#REF!
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2022	22_01	ES.Ref	2c	batch comparison	13	cry1Ab	toxin	20.000	1	1		#REF!
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2022	22_01	ES.Ref	2c	batch comparison	27	cry1Ab	toxin	28.220	1	1		#REF!
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2022	22_01	ES.Ref	2c	batch comparison	31	cry1Ab	toxin	28.220	1	1		#REF!
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2022	22_02	ES.Ref	2d	batch comparison	3	cry1Ab	buffer	0.000	3	1	1	#REF!

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2022	22_02	ES.Ref	2d	batch comparison	4	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_02	ES.Ref	2d	batch comparison	5	cry1Ab	buffer	0.000	3	1	1	#REF!
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2022	22_02	ES.Ref	2d	batch comparison	25	cry1Ab	toxin	10.000	1	1	#REF!
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2022	22_02	ES.Ref	2d	batch comparison	27	cry1Ab	toxin	10.000	1	1	#REF!
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2022	22_02	ES.Ref	2d	batch comparison	13	cry1Ab	toxin	14.110	1	1	#REF!
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2022	22_02	ES.Ref	2d	batch comparison	15	cry1Ab	toxin	14.110	0		#REF!
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2022	22_02	ES.Ref	2d	batch comparison	7	cry1Ab	toxin	20.000	1	1	#REF!

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2022	22_02	ES.Ref	2d	batch comparison	8	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_02	ES.Ref	2d	batch comparison	9	cry1Ab	toxin	20.000	0			#REF!
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2022	22_02	ES.Ref	2d	batch comparison	21	cry1Ab	toxin	20.000	1	1		#REF!
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2022	22_02	ES.Ref	2d	batch comparison	27	cry1Ab	toxin	20.000	1	1		#REF!
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2022	22_02	ES.Ref	2d	batch comparison	19	cry1Ab	toxin	28.220	0			#REF!
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2022	22_02	ES.Ref	2d	batch comparison	31	cry1Ab	toxin	28.220	1	1		#REF!
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2022	22_04	ES.Ref	2d	monitoring	7	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_04	ES.Ref	2d	monitoring	8	cry1Ab	buffer	0.000	3	1	1	#REF!

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2022	22_04	ES.Ref	2d	monitoring	9	cry1Ab	buffer	0.000	3	1	1	#REF!
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2022	22_04	ES.Ref	2d	monitoring	16	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_04	ES.Ref	2d	monitoring	17	cry1Ab	buffer	0.000	3	1	1	#REF!
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2022	22_04	ES.Ref	2d	monitoring	3	cry1Ab	toxin	0.200	3	1	1	#REF!
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2022	22_04	ES.Ref	2d	monitoring	9	cry1Ab	toxin	0.200	2	1	1	#REF!

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2022	22_04	ES.Ref	2d	monitoring	10	cry1Ab	toxin	0.200	3	1	1	#REF!
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2022	22_04	ES.Ref	2d	monitoring	12	cry1Ab	toxin	1.000	2	1	1	#REF!
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2022	22_04	ES.Ref	2d	monitoring	31	cry1Ab	toxin	2.000	2	1	1	#REF!
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2022	22_04	ES.Ref	2d	monitoring	14	cry1Ab	toxin	14.110	1	1		#REF!
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2022	22_04	ES.Ref	2d	monitoring	4	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	5	cry1Ab	toxin	20.000	0			#REF!
2022	22_04	ES.Ref	2d	monitoring	6	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	7	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	8	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	9	cry1Ab	toxin	20.000	0			#REF!
2022	22_04	ES.Ref	2d	monitoring	10	cry1Ab	toxin	20.000	0			#REF!
2022	22_04	ES.Ref	2d	monitoring	11	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	12	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	13	cry1Ab	toxin	20.000	2	1	1	#REF!
2022	22_04	ES.Ref	2d	monitoring	14	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	15	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	16	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	17	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	18	cry1Ab	toxin	20.000	0			#REF!
2022	22_04	ES.Ref	2d	monitoring	19	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	20	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	21	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	22	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	23	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	24	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	25	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	26	cry1Ab	toxin	20.000	0			#REF!
2022	22_04	ES.Ref	2d	monitoring	27	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	28	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	29	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	30	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	31	cry1Ab	toxin	20.000	2	1	1	#REF!
2022	22_04	ES.Ref	2d	monitoring	32	cry1Ab	toxin	20.000	0			#REF!
2022	22_04	ES.Ref	2d	monitoring	1	cry1Ab	toxin	28.220	0			#REF!
2022	22_04	ES.Ref	2d	monitoring	2	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	3	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	4	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	5	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	6	cry1Ab	toxin	28.220	0			#REF!
2022	22_04	ES.Ref	2d	monitoring	7	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	8	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	9	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	10	cry1Ab	toxin	28.220	0			#REF!
2022	22_04	ES.Ref	2d	monitoring	11	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	12	cry1Ab	toxin	28.220	0			#REF!
2022	22_04	ES.Ref	2d	monitoring	13	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	14	cry1Ab	toxin	28.220	1	1		#REF!

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2022	22_04	ES.Ref	2d	monitoring	15	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	16	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	17	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	18	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	19	cry1Ab	toxin	28.220	0			#REF!
2022	22_04	ES.Ref	2d	monitoring	20	cry1Ab	toxin	28.220	0			#REF!
2022	22_04	ES.Ref	2d	monitoring	21	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	22	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	23	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	24	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	25	cry1Ab	toxin	28.220	0			#REF!
2022	22_04	ES.Ref	2d	monitoring	26	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	27	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	28	cry1Ab	toxin	28.220	0			#REF!
2022	22_04	ES.Ref	2d	monitoring	29	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	30	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	31	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_04	ES.Ref	2d	monitoring	32	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_03	G.04	2d	monitoring	1	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	2	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	3	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	4	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	5	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	6	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	7	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	8	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	9	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	10	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	11	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	12	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	13	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	14	cry1Ab	buffer	0.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	15	cry1Ab	buffer	0.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	16	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	17	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	18	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	19	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	20	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	21	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	22	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	23	cry1Ab	buffer	0.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	24	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	25	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	26	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	27	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	28	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	29	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	30	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	31	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	32	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	33	cry1Ab	buffer	0.000	3	1	1	#REF!
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2022	22_03	G.04	2d	monitoring	35	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	36	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	37	cry1Ab	buffer	0.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	38	cry1Ab	buffer	0.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	39	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	40	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	41	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	42	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	43	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	44	cry1Ab	buffer	0.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	45	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	46	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	47	cry1Ab	buffer	0.000	3	1	1	#REF!

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2022	22_03	G.04	2d	monitoring	48	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	49	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	50	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	51	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	52	cry1Ab	buffer	0.000	0			#REF!
2022	22_03	G.04	2d	monitoring	53	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	54	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	55	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	56	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	57	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	58	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	59	cry1Ab	buffer	0.000	2	1	1	#REF!
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2022	22_03	G.04	2d	monitoring	61	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	62	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	63	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	64	cry1Ab	buffer	0.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	1	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	2	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	3	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	4	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	5	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	6	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	7	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	8	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	9	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	10	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	11	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	12	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	13	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	14	cry1Ab	toxin	0.200	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	15	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	16	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	17	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	18	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	19	cry1Ab	toxin	0.200	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	20	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	21	cry1Ab	toxin	0.200	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	22	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	23	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	24	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	25	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	26	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	27	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	28	cry1Ab	toxin	0.200	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	29	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	30	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	31	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	32	cry1Ab	toxin	0.200	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	1	cry1Ab	toxin	0.500	1	1		#REF!
2022	22_03	G.04	2d	monitoring	2	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	3	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	4	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	5	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	6	cry1Ab	toxin	0.500	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	7	cry1Ab	toxin	0.500	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	8	cry1Ab	toxin	0.500	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	9	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	10	cry1Ab	toxin	0.500	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	11	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	12	cry1Ab	toxin	0.500	1	1		#REF!
2022	22_03	G.04	2d	monitoring	13	cry1Ab	toxin	0.500	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	14	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	15	cry1Ab	toxin	0.500	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	16	cry1Ab	toxin	0.500	3	1	1	#REF!

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2022	22_03	G.04	2d	monitoring	17	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	18	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	19	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	20	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	21	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	22	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	23	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	24	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	25	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	26	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	27	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	28	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	29	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	30	cry1Ab	toxin	0.500	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	31	cry1Ab	toxin	0.500	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	32	cry1Ab	toxin	0.500	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	1	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	2	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	3	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	4	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	5	cry1Ab	toxin	1.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	6	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	7	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	8	cry1Ab	toxin	1.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	9	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	10	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	11	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	12	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	13	cry1Ab	toxin	1.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	14	cry1Ab	toxin	1.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	15	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	16	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	17	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	18	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	19	cry1Ab	toxin	1.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	20	cry1Ab	toxin	1.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	21	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	22	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	23	cry1Ab	toxin	1.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	24	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	25	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	26	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	27	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	28	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	29	cry1Ab	toxin	1.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	30	cry1Ab	toxin	1.000	0			#REF!
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2022	22_03	G.04	2d	monitoring	32	cry1Ab	toxin	1.000	3	1	1	#REF!
2022	22_03	G.04	2d	monitoring	2	cry1Ab	toxin	2.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	3	cry1Ab	toxin	2.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	4	cry1Ab	toxin	2.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	5	cry1Ab	toxin	2.000	2	1	1	#REF!
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2022	22_03	G.04	2d	monitoring	12	cry1Ab	toxin	2.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	13	cry1Ab	toxin	2.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	14	cry1Ab	toxin	2.000	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	16	cry1Ab	toxin	2.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	17	cry1Ab	toxin	2.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	18	cry1Ab	toxin	2.000	2	1	1	#REF!

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2022	22_03	G.04	2d	monitoring	19	cry1Ab	toxin	2.000	0			#REF!
2022	22_03	G.04	2d	monitoring	20	cry1Ab	toxin	2.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	21	cry1Ab	toxin	2.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	22	cry1Ab	toxin	2.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	23	cry1Ab	toxin	2.000	2	1	1	#REF!
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2022	22_03	G.04	2d	monitoring	25	cry1Ab	toxin	2.000	2	1	1	#REF!
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2022	22_03	G.04	2d	monitoring	5	cry1Ab	toxin	5.000	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	10	cry1Ab	toxin	5.000	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	17	cry1Ab	toxin	5.000	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	26	cry1Ab	toxin	5.000	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	30	cry1Ab	toxin	5.000	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	4	cry1Ab	toxin	10.000	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	6	cry1Ab	toxin	10.000	2	1	1	#REF!
2022	22_03	G.04	2d	monitoring	7	cry1Ab	toxin	10.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	8	cry1Ab	toxin	10.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	9	cry1Ab	toxin	10.000	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	11	cry1Ab	toxin	10.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	12	cry1Ab	toxin	10.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	13	cry1Ab	toxin	10.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	14	cry1Ab	toxin	10.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	15	cry1Ab	toxin	10.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	16	cry1Ab	toxin	10.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	17	cry1Ab	toxin	10.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	18	cry1Ab	toxin	10.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	19	cry1Ab	toxin	10.000	1	1		#REF!

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2022	22_03	G.04	2d	monitoring	20	cry1Ab	toxin	10.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	21	cry1Ab	toxin	10.000	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	23	cry1Ab	toxin	10.000	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	25	cry1Ab	toxin	10.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	26	cry1Ab	toxin	10.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	27	cry1Ab	toxin	10.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	28	cry1Ab	toxin	10.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	29	cry1Ab	toxin	10.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	30	cry1Ab	toxin	10.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	31	cry1Ab	toxin	10.000	0			#REF!
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2022	22_03	G.04	2d	monitoring	6	cry1Ab	toxin	14.110	0			#REF!
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2022	22_03	G.04	2d	monitoring	9	cry1Ab	toxin	14.110	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	18	cry1Ab	toxin	14.110	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	20	cry1Ab	toxin	14.110	0			#REF!
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2022	22_03	G.04	2d	monitoring	29	cry1Ab	toxin	14.110	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	6	cry1Ab	toxin	20.000	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	8	cry1Ab	toxin	20.000	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	16	cry1Ab	toxin	20.000	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	20	cry1Ab	toxin	20.000	1	1		#REF!

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2022	22_03	G.04	2d	monitoring	21	cry1Ab	toxin	20.000	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	25	cry1Ab	toxin	20.000	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	27	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	28	cry1Ab	toxin	20.000	1	1		#REF!
2022	22_03	G.04	2d	monitoring	29	cry1Ab	toxin	20.000	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	32	cry1Ab	toxin	20.000	0			#REF!
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2022	22_03	G.04	2d	monitoring	16	cry1Ab	toxin	28.220	1	1		#REF!
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2022	22_03	G.04	2d	monitoring	22	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_03	G.04	2d	monitoring	23	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_03	G.04	2d	monitoring	24	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_03	G.04	2d	monitoring	25	cry1Ab	toxin	28.220	0			#REF!
2022	22_03	G.04	2d	monitoring	26	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_03	G.04	2d	monitoring	27	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_03	G.04	2d	monitoring	28	cry1Ab	toxin	28.220	0			#REF!
2022	22_03	G.04	2d	monitoring	29	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_03	G.04	2d	monitoring	30	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_03	G.04	2d	monitoring	31	cry1Ab	toxin	28.220	1	1		#REF!
2022	22_03	G.04	2d	monitoring	32	cry1Ab	toxin	28.220	1	1		#REF!

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Summary

Zone	Coll. Site	Test	n L in	dead	L1	L2	L3	L4	MI [%]	MORT [%]		
1	Sarinena 3	Cry1Ab	64	2	60	2	0	0	96.88	3.13	64	1088
		Control	12	0	0	0	12	0	0.00	0.00	12	
		neg control	12	0	0	0	12	0	0.00	0.00	12	
		pos control	1000	1000	0	0	0	0	100.00	100.00	1000	
	Sarinena 9	Cry1Ab	512	43	468	1	0	0	99.80	8.40	512	2140
		Control	64	1	0	2	58	3	1.56	1.56	64	
		neg control	64	0	0	0	64	0	0.00	0.00	64	
		pos control	1500	1500	0	0	0	0	100.00	100.00	1500	
2	Candasnos 1	Cry1Ab	224	0	221	3	0	0	98.66	0.00	224	1112
		Control	44	0	0	1	37	6	0.00	0.00	44	
		neg control	44	0	0	0	44	0	0.00	0.00	44	
		pos control	800	800	0	0	0	0	100.00	100.00	800	
	Candasnos 2	Cry1Ab	32	0	32	0	0	0	100.00	0.00	32	248
		Control	8	0	0	0	8	0	0.00	0.00	8	
		neg control	8	0	0	0	8	0	0.00	0.00	8	
		pos control	200	200	0	0	0	0	100.00	100.00	200	
	Candasnos 3	Cry1Ab	224	4	220	0	0	0	100.00	1.79	224	1511
		Control	44	0	0	0	38	6	0.00	0.00	44	
		neg control	43	0	0	1	42	0	0.00	0.00	43	
		pos control	1200	1200	0	0	0	0	100.00	100.00	1200	
	Candasnos 4	Cry1Ab	168	4	163	1	0	0	99.40	2.38	168	1272
		Control	52	0	0	0	47	5	0.00	0.00	52	
		neg control	52	0	0	4	48	0	0.00	0.00	52	
		pos control	1000	1000	0	0	0	0	100.00	100.00	1000	
	Candasnos 5	Cry1Ab	428	4	410	14	0	0	96.73	0.93	428	1740
		Control	56	1	0	1	43	11	1.79	1.79	56	
		neg control	56	1	0	2	53	0	1.79	1.79	56	
		pos control	1200	1200	0	0	0	0	100.00	100.00	1200	
Lab	Es Ref	Cry1Ab	128	9	119	0	0	0	100.00	7.03	9111	9111
		control	64	0	0	0	64	0	0.00	0.00		
	G04	Cry1Ab	128	8	120	0	0	0	100.00	6.25		
		control	64	0	0	2	62	0	0.00	0.00		

all larvae that reached the 2nd larval stage in the Cry1Ab bioassay died within 7 days when fed with MON810 leaves

	n						%				
	n L in	dead	L1	L2	L3	L4	dead	L1	L2	L3	L4
Sum of larvae exposed to Cry1Ab	1652	57	1574	21	0	0	3.45				
Sum of larvae used as control	280	2	0	4	243	31	0.71	95.28	1.27	0.00	0.00
Sum of larvae used as negative cor	279	1	0	7	271	0	0.36	0.00	1.43	86.79	11.07
Sum of larvae exposed to maize ex	6900	6900	0	0	0	0	100.00	0.00	2.51	97.13	0.00
Total number of larvae tested:	9111							0.00	0.00	0.00	0.00

Coll. Site		n L in	dead	L1	L2	L3	L4	MI [%]	MORT [%]
Zone 1	Cry1Ab	576	45	528	3	0	0	98.34	5.76
	Control	76	1	0	2	70	3	0.78	0.78
	neg control	76	0	0	0	76	0	0.00	0.00
	pos control	2500	2500	0	0	0	0	100.00	100.00
Zone 2	Cry1Ab	1076	12	1046	18	0	0	98.33	1.12
	Control	204	1	0	2	173	28	0.49	0.49
	neg control	203	1	0	7	195	0	0.49	0.49
	pos control	4400	4400	0	0	0	0	100.00	100.00

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