



Appendix C: Hexazinone T-REX Results

Granular

Max Rate 12 (granular) Non Ag-ROW

Summary of LD50/Square Foot Results

Row/Band/In-furrow applications

Avian LD50 per Square Foot							
Size Class (grams)	Adjusted LD50	mg/sq. ft			LD50/sq. ft		
		Row, banded, in furrow		Broadcast	Row, banded, in furrow		Broadcast
		Granular	Liquid		Granular	Liquid	
20	1626.73	#VALUE!	#VALUE!	124.96	N/A	N/A	3.84
100	2070.91				N/A	N/A	0.60
1000	2925.24				N/A	N/A	0.04

Mammalian LD50 per Square Foot							
Size Class (grams)	Adjusted LD50	mg/sq. ft			LD50/sq. ft		
		Row, banded, in furrow		Broadcast	Row, banded, in furrow		Broadcast
		Granular	Liquid		Granular	Liquid	
15	1626.73	#VALUE!	#VALUE!	124.96	N/A	N/A	7.15
35	2070.91				N/A	N/A	3.79
1000	2925.24				N/A	N/A	0.31

Nongranular T-REX

Max Rate 8 Noncrop: airports, sewage, AG ROW

Summary of Risk Quotient Calculations Based on Upper Bound Kenaga EECs

Max Rate 8

Upper Bound Kenaga, Acute Avian Dose-Based Risk Quotients									
Size Class (grams)	Adjusted LD50	EECs and RQs							
		Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
		EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
20	1626.73	2186.69	1.34	1002.23	0.62	1230.01	0.76	136.67	0.08
100	2070.91	1246.94	0.60	571.52	0.28	701.40	0.34	77.93	0.04
1000	2925.24	558.27	0.19	255.87	0.09	314.03	0.11	34.89	0.01

Upper Bound Kenaga, Subacute Avian Dietary Based Risk Quotients								
LC50	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
0	1920.00	#####	880.00	#####	1080.00	#####	120.00	#####

Size class not used for dietary risk quotients

Max Rate 8

Upper Bound Kenaga, Chronic Avian Dietary Based Risk Quotients								
NOAEC (ppm)	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
300	1920.00	6.40	880.00	2.93	1080.00	3.60	120.00	0.40

Size class not used for dietary risk quotients

Max Rate 8

Upper Bound Kenaga, Acute Mammalian Dose-Based Risk Quotients											
Size Class (grams)	Adjusted LD50	EECs and RQs									
		Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects		Granivore	
		EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
15	1164.85	1830.57	1.57	839.01	0.72	1029.70	0.88	114.41	0.10	25.42	0.02
35	942.49	1265.17	1.34	579.87	0.62	711.66	0.76	79.07	0.08	17.57	0.02
1000	407.66	293.33	0.72	134.44	0.33	165.00	0.40	18.33	0.04	4.07	0.01

Max Rate 8

Upper Bound Kenaga, Acute Mammalian Dietary Based Risk Quotients								
LC50 (ppm)	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods / Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
0	1920.00	#####	880.00	#####	1080.00	#####	120.00	#####

Size class not used for dietary risk quotients

Max Rate 8

Upper Bound Kenaga, Chronic Mammalian Dietary Based Risk Quotients								
NOAEC (ppm)	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
200	1920.00	9.60	880.00	4.40	1080.00	5.40	120.00	0.60

Size class not used for dietary risk quotients

Upper Bound Kenaga, Chronic Mammalian Dose-Based Risk Quotients											
Size Class (grams)	Adjusted NOAEL	EECs and RQs									
		Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects		Granivore	
		EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
15	21.98	1830.57	83.29	839.01	38.17	1029.70	46.85	114.41	5.21	25.42	1.16
35	17.78	1265.17	71.15	579.87	32.61	711.66	40.02	79.07	4.45	17.57	0.99
1000	7.69	293.33	38.14	134.44	17.48	165.00	21.45	18.33	2.38	4.07	0.53

Max Rate 8

Max Rate 3.6 (1X) Pineapple

Summary of Risk Quotient Calculations Based on Upper Bound Kenaga EECs

Upper Bound Kenaga, Acute Avian Dose-Based Risk Quotients									
Size Class (grams)	Adjusted LD50	EECs and RQs							
		Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
		EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
20	1626.73	984.01	0.60	451.00	0.28	553.51	0.34	61.50	0.04
100	2070.91	561.12	0.27	257.18	0.12	315.63	0.15	35.07	0.02
1000	2925.24	251.22	0.09	115.14	0.04	141.31	0.05	15.70	0.01

Upper Bound Kenaga, Subacute Avian Dietary Based Risk Quotients								
LC50	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
0	864.00	#####	396.00	#####	486.00	#####	54.00	#####

Size class not used for dietary risk quotients

Max Rate 3.6

(1X)

Upper Bound Kenaga, Chronic Avian Dietary Based Risk Quotients								
NOAEC (ppm)	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
300	864.00	2.88	396.00	1.32	486.00	1.62	54.00	0.18

Size class not used for dietary risk quotients

Max Rate 3.6 (1X)

Upper Bound Kenaga, Acute Mammalian Dose-Based Risk Quotients											
Size Class (grams)	Adjusted LD50	EECs and RQs									
		Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects		Granivore	
		EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
15	1164.85	823.76	0.71	377.56	0.32	463.36	0.40	51.48	0.04	11.44	0.01
35	942.49	569.33	0.60	260.94	0.28	320.25	0.34	35.58	0.04	7.91	0.01
1000	407.66	132.00	0.32	60.50	0.15	74.25	0.18	8.25	0.02	1.83	0.00

Max Rate 3.6 (1X)

Upper Bound Kenaga, Acute Mammalian Dietary Based Risk Quotients								
LC50 (ppm)	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
0	864.00	#####	396.00	#####	486.00	#####	54.00	#####

Size class not used for dietary risk quotients

Upper Bound Kenaga, Chronic Mammalian Dietary Based Risk Quotients								
NOAEC (ppm)	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
200	864.00	4.32	396.00	1.98	486.00	2.43	54.00	0.27

Size class not used for dietary risk quotients

Max Rate 3.6
(1X)

Upper Bound Kenaga, Chronic Mammalian Dose-Based Risk Quotients											
Size Class (grams)	Adjusted NOAEL	EECs and RQs									
		Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects		Granivore	
		EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
15	21.98	823.76	37.48	377.56	17.18	463.36	21.08	51.48	2.34	11.44	0.52
35	17.78	569.33	32.02	260.94	14.67	320.25	18.01	35.58	2.00	7.91	0.44
1000	7.69	132.00	17.16	60.50	7.87	74.25	9.65	8.25	1.07	1.83	0.24

Max Rate 3.6
(1X)

Conifer Release/Blueberry Max rate 3

Summary of Risk Quotient Calculations Based on Upper Bound Kenaga EECs

Upper Bound Kenaga, Acute Avian Dose-Based Risk Quotients									
Size Class (grams)	Adjusted LD50	EECs and RQs							
		Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
		EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
20	1626.73	820.01	0.50	375.84	0.23	461.25	0.28	51.25	0.03
100	2070.91	467.60	0.23	214.32	0.10	263.03	0.13	29.23	0.01
1000	2925.24	209.35	0.07	95.95	0.03	117.76	0.04	13.08	0.00

Upper Bound Kenaga, Subacute Avian Dietary Based Risk Quotients								
LC50	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
0	720.00	#####	330.00	#####	405.00	#####	45.00	#####

Size class not used for dietary risk quotients

Max Rate 3

Upper Bound Kenaga, Chronic Avian Dietary Based Risk Quotients								
NOAEC (ppm)	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
300	720.00	2.40	330.00	1.10	405.00	1.35	45.00	0.15

Size class not used for dietary risk quotients

Max Rate 3

Upper Bound Kenaga, Acute Mammalian Dose-Based Risk Quotients		
Size	Adjusted	EECs and RQs

Class (grams)	LD50	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects		Granivore	
		EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
15	1164.85	686.46	0.59	314.63	0.27	386.14	0.33	42.90	0.04	9.53	0.01
35	942.49	474.44	0.50	217.45	0.23	266.87	0.28	29.65	0.03	6.59	0.01
1000	407.66	110.00	0.27	50.42	0.12	61.88	0.15	6.88	0.02	1.53	0.00

Max Rate 3

Upper Bound Kenaga, Acute Mammalian Dietary Based Risk Quotients								
LC50 (ppm)	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
0	720.00	#####	330.00	#####	405.00	#####	45.00	#####

Size class not used for dietary risk quotients

Upper Bound Kenaga, Chronic Mammalian Dietary Based Risk Quotients								
NOAEC (ppm)	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
200	720.00	3.60	330.00	1.65	405.00	2.03	45.00	0.23

Size class not used for dietary risk quotients

Max Rate 3

Upper Bound Kenaga, Chronic Mammalian Dose-Based Risk Quotients											
Size Class (grams)	Adjusted NOAEL	EECs and RQs									
		Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects		Granivore	
		EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
15	21.98	686.46	31.23	314.63	14.32	386.14	17.57	42.90	1.95	9.53	0.43
35	17.78	474.44	26.68	217.45	12.23	266.87	15.01	29.65	1.67	6.59	0.37
1000	7.69	110.00	14.30	50.42	6.55	61.88	8.04	6.88	0.89	1.53	0.20

Max Rate 3

Christmas Tree Max Rate 2.0

Summary of Risk Quotient Calculations Based on Upper Bound Kenaga EECs

Upper Bound Kenaga, Acute Avian Dose-Based Risk Quotients									
Size Class (grams)	Adjusted LD50	EECs and RQs							
		Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
		EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
20	1626.73	546.67	0.34	250.56	0.15	307.50	0.19	34.17	0.02
100	2070.91	311.74	0.15	142.88	0.07	175.35	0.08	19.48	0.01
1000	2925.24	139.57	0.05	63.97	0.02	78.51	0.03	8.72	0.00

Upper Bound Kenaga, Subacute Avian Dietary Based Risk Quotients								
LC50	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
0	480.00	#####	220.00	#####	270.00	#####	30.00	#####

Size class not used for dietary risk quotients

Upper Bound Kenaga, Chronic Avian Dietary Based Risk Quotients								
NOAEC (ppm)	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
300	480.00	1.60	220.00	0.73	270.00	0.90	30.00	0.10

Size class not used for dietary risk quotients

Max Rate 2

Upper Bound Kenaga, Acute Mammalian Dose-Based Risk Quotients											
Size Class (grams)	Adjusted LD50	EECs and RQs									
		Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects		Granivore	
		EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
15	1164.85	457.64	0.39	209.75	0.18	257.42	0.22	28.60	0.02	6.36	0.01
35	942.49	316.29	0.34	144.97	0.15	177.91	0.19	19.77	0.02	4.39	0.00
1000	407.66	73.33	0.18	33.61	0.08	41.25	0.10	4.58	0.01	1.02	0.00

Max Rate 2

Upper Bound Kenaga, Acute Mammalian Dietary Based Risk Quotients								
LC50 (ppm)	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
0	480.00	#####	220.00	#####	270.00	#####	30.00	#####

Size class not used for dietary risk quotients

Upper Bound Kenaga, Chronic Mammalian Dietary Based Risk Quotients								
NOAEC (ppm)	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
200	480.00	2.40	220.00	1.10	270.00	1.35	30.00	0.15

Size class not used for dietary risk quotients

Max Rate 2

Upper Bound Kenaga, Chronic Mammalian Dose-Based Risk Quotients											
Size Class (grams)	Adjusted NOAEL	EECs and RQs									
		Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects		Granivore	
		EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
15	21.98	457.64	20.82	209.75	9.54	257.42	11.71	28.60	1.30	6.36	0.29
35	17.78	316.29	17.79	144.97	8.15	177.91	10.00	19.77	1.11	4.39	0.25
1000	7.69	73.33	9.53	33.61	4.37	41.25	5.36	4.58	0.60	1.02	0.13

Max Rate 2

Alfalfa Max rate 1.5

Summary of Risk Quotient Calculations Based on Upper Bound Kenaga EECs

Upper Bound Kenaga, Acute Avian Dose-Based Risk Quotients									
Size Class (grams)	Adjusted LD50	EECs and RQs							
		Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
		EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
20	1626.73	410.00	0.25	187.92	0.12	230.63	0.14	25.63	0.02
100	2070.91	233.80	0.11	107.16	0.05	131.51	0.06	14.61	0.01
1000	2925.24	104.68	0.04	47.98	0.02	58.88	0.02	6.54	0.00

Upper Bound Kenaga, Subacute Avian Dietary Based Risk Quotients								
LC50	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
0	360.00	#####	165.00	#####	202.50	#####	22.50	#####

Size class not used for dietary risk quotients

Upper Bound Kenaga, Chronic Avian Dietary Based Risk Quotients	
NOAEC	EECs and RQs

(ppm)	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
300	360.00	1.20	165.00	0.55	202.50	0.68	22.50	0.08

Size class not used for dietary risk quotients

Max Rate 1.5

Upper Bound Kenaga, Acute Mammalian Dose-Based Risk Quotients											
Size Class (grams)	Adjusted LD50	EECs and RQs									
		Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects		Granivore	
		EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
15	1164.85	343.23	0.29	157.31	0.14	193.07	0.17	21.45	0.02	4.77	0.00
35	942.49	237.22	0.25	108.73	0.12	133.44	0.14	14.83	0.02	3.29	0.00
1000	407.66	55.00	0.13	25.21	0.06	30.94	0.08	3.44	0.01	0.76	0.00

Max Rate 1.5

Upper Bound Kenaga, Acute Mammalian Dietary Based Risk Quotients								
LC50 (ppm)	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
0	360.00	#####	165.00	#####	202.50	#####	22.50	#####

Size class not used for dietary risk quotients

Upper Bound Kenaga, Chronic Mammalian Dietary Based Risk Quotients								
NOAEC (ppm)	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
200	360.00	1.80	165.00	0.83	202.50	1.01	22.50	0.11

Size class not used for dietary risk quotients

Max Rate 1.5

Upper Bound Kenaga, Chronic Mammalian Dose-Based Risk Quotients											
Size Class (grams)	Adjusted NOAEL	EECs and RQs									
		Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects		Granivore	
		EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
15	21.98	343.23	15.62	157.31	7.16	193.07	8.78	21.45	0.98	4.77	0.22
35	17.78	237.22	13.34	108.73	6.11	133.44	7.50	14.83	0.83	3.29	0.19
1000	7.69	55.00	7.15	25.21	3.28	30.94	4.02	3.44	0.45	0.76	0.10

Max Rate 1.5

Pasture Max Rate 1.1

Summary of Risk Quotient Calculations Based on Upper Bound Kenaga EECs

Upper Bound Kenaga, Acute Avian Dose-Based Risk Quotients									
Size Class (grams)	Adjusted LD50	EECs and RQs							
		Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
		EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
20	1626.73	300.67	0.18	137.81	0.08	169.13	0.10	18.79	0.01
100	2070.91	171.45	0.08	78.58	0.04	96.44	0.05	10.72	0.01
1000	2925.24	76.76	0.03	35.18	0.01	43.18	0.01	4.80	0.00

Upper Bound Kenaga, Subacute Avian Dietary Based Risk Quotients								
LC50	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
0	264.00	#####	121.00	#####	148.50	#####	16.50	#####

Size class not used for dietary risk quotients

Max Rate 1.1

Upper Bound Kenaga, Chronic Avian Dietary Based Risk Quotients								
NOAEC (ppm)	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
300	264.00	0.88	121.00	0.40	148.50	0.50	16.50	0.06

Size class not used for dietary risk quotients

Max Rate 1.1

Upper Bound Kenaga, Acute Mammalian Dose-Based Risk Quotients											
Size Class (grams)	Adjusted LD50	EECs and RQs									
		Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects		Granivore	
		EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
15	1164.85	251.70	0.22	115.36	0.10	141.58	0.12	15.73	0.01	3.50	0.00
35	942.49	173.96	0.18	79.73	0.08	97.85	0.10	10.87	0.01	2.42	0.00
1000	407.66	40.33	0.10	18.49	0.05	22.69	0.06	2.52	0.01	0.56	0.00

Max Rate 1.1

Upper Bound Kenaga, Acute Mammalian Dietary Based Risk Quotients								
LC50 (ppm)	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
0	264.00	#####	121.00	#####	148.50	#####	16.50	#####

Size class not used for dietary risk quotients

Upper Bound Kenaga, Chronic Mammalian Dietary Based Risk Quotients								
NOAEC (ppm)	EECs and RQs							
	Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects	
	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
200	264.00	1.32	121.00	0.61	148.50	0.74	16.50	0.08

Size class not used for dietary risk quotients

Max Rate 1.1

Upper Bound Kenaga, Chronic Mammalian Dose-Based Risk Quotients											
Size Class (grams)	Adjusted NOAEL	EECs and RQs									
		Short Grass		Tall Grass		Broadleaf Plants/ Small Insects		Fruits/Pods/ Seeds/ Large Insects		Granivore	
		EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ	EEC	RQ
15	21.98	251.70	11.45	115.36	5.25	141.58	6.44	15.73	0.72	3.50	0.16
35	17.78	173.96	9.78	79.73	4.48	97.85	5.50	10.87	0.61	2.42	0.14
1000	7.69	40.33	5.24	18.49	2.40	22.69	2.95	2.52	0.33	0.56	0.07

Max Rate 1.1