

T-REX output based on 17 liquid applications of Triclopyr at 20 lb a.e./acre, 21 days apart.

[illegible]

Table X. 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	14095.44	#DIV/0!	6460.41	#DIV/0!	7928.69	#DIV/0!	880.97	#DIV/0!				
Size class not used for dietary risk quotients												
Table X. 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				
100	14095.44	140.95	6460.41	64.60	7928.69	79.29	880.97	8.81				
Size class not used for dietary risk quotients												
Table X. 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	10.99	13438.93	1222.93	6159.51	560.51	7559.40	687.90	839.93	76.43	186.65	16.99	
35	8.89	9288.10	1044.62	4257.04	478.78	5224.55	587.60	580.51	65.29	129.00	14.51	
1000	3.85	2153.48	559.96	987.01	256.65	1211.33	314.97	134.59	35.00	29.91	7.78	