

68/9/6

CHEMICAL	STUDY TYPE	EFFECTS	REFERENCE DOSES	DATA GAPS/COMMENTS	STATUS
Trichlorofon (Trichlorophen)	lyt feeding- dog	Plasma and RBC Che inhib- ition.	SF -->10	Critical study and data gaps not reviewed by HED	RfD from Reg. Standard 3/84.
Caswell #385	NOEL= 1.2500 mg/kg		OPP RfD= 0.125000		
CAS No. 52-68-6	50.00 ppm		EPA RfD= 0.000000		AD Hoc Meeting 07/25/89.
A.I. CODE: 057901	LEL= 6.2500 mg/kg				
CFR No. 180.198	250.00 ppm				WHO last reviewed 1978.
	ONCO:				

FOOD CODE	FOOD	FOOD FORM	PET. #	TOLERANCE (ppm)	ANTICIPATED RESIDUE (ppm)	AR STATISTIC TYPE	% CROP TREATED	RES. VALUE USED IN TAS RUN (ppm)
01009AA	BLUEBERRIES	10 RAW-FRESH OR NFS	2E2646	P 0.100000	0.100000		100.00	0.100000
01009AA	BLUEBERRIES	21 COOKED-NFS	2E2646	P 0.100000	0.100000		100.00	0.100000
01009AA	BLUEBERRIES	22 COOKED-FRESH-BAKED	2E2646	P 0.100000	0.100000		100.00	0.100000
01009AA	BLUEBERRIES	62 COOKED-FRESH OR FROZEN-BAKED	2E2646	P 0.100000	0.100000		100.00	0.100000
02001AA	CITRUS CITRON	22 COOKED-FRESH-BAKED		P 0.100000	0.100000		100.00	0.100000
02002AA	GRAPEFRUIT-UNSP	00 NOT SPECIFIED		P 0.100000	0.100000		100.00	0.100000
02002AB	GRAPEFRUIT-PULP	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000
02002AB	GRAPEFRUIT-PULP	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000
02002JA	GRAPEFRUIT-JUICE	15 RAW-FRESH OR CANNED		P 0.100000	0.100000		100.00	0.100000
02002JA	GRAPEFRUIT-JUICE	31 COOKED-FRESH OR CANNED		P 0.100000	0.100000		100.00	0.100000
02003AA	KUMQUATS	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000
02004AA	LEMONS-UNSPEC	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000
02004AA	LEMONS-UNSPEC	22 COOKED-FRESH-BAKED		P 0.100000	0.100000		100.00	0.100000
02004AB	LEMONS-PULP	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000
02004AB	LEMONS-PULP	31 COOKED-FRESH OR CANNED		P 0.100000	0.100000		100.00	0.100000
02004HA	LEMONS-PEEL	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000
02004HA	LEMONS-PEEL	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000
02004JA	LEMONS-JUICE	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000
02004JA	LEMONS-JUICE	15 RAW-FRESH OR CANNED		P 0.100000	0.100000		100.00	0.100000
02004JA	LEMONS-JUICE	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000
02004JA	LEMONS-JUICE	31 COOKED-FRESH OR CANNED		P 0.100000	0.100000		100.00	0.100000
02005AA	LIMES-UNSPEC	00 NOT SPECIFIED		P 0.100000	0.100000		100.00	0.100000
02005AB	LIMES-PULP	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000
02005HA	LIMES-PEEL	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000
02005JA	LIMES-JUICE	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000
02005JA	LIMES-JUICE	15 RAW-FRESH OR CANNED		P 0.100000	0.100000		100.00	0.100000
02005JA	LIMES-JUICE	31 COOKED-FRESH OR CANNED		P 0.100000	0.100000		100.00	0.100000
02006AA	ORANGES-UNSPEC	00 NOT SPECIFIED		P 0.100000	0.100000		100.00	0.100000
02006AB	ORANGES-PULP	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000
02006AB	ORANGES-PULP	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000
02006HA	ORANGES-PEEL	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000
02006HA	ORANGES-PEEL	22 COOKED-FRESH-BAKED		P 0.100000	0.100000		100.00	0.100000
02006JA	ORANGES-JUICE	31 COOKED-FRESH OR CANNED		P 0.100000	0.100000		100.00	0.100000
02006JA	ORANGES-JUICE	15 RAW-FRESH OR CANNED		P 0.100000	0.100000		100.00	0.100000
02006JA	ORANGES-JUICE	31 COOKED-FRESH OR CANNED		P 0.100000	0.100000		100.00	0.100000
02007AA	TANGELOS	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000
02008AA	TANGERINES	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000
02008JA	TANGERINE-JUICE	15 RAW-FRESH OR CANNED		P 0.100000	0.100000		100.00	0.100000
06002AA	BANANAS-UNSPEC	22 COOKED-FRESH-BAKED		P 2.000000	0.200000		100.00	0.200000
06002AB	BANANAS-FRESH	10 RAW-FRESH OR NFS		P 2.000000	0.200000		100.00	0.200000

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ANTICIPATED RESIDUE INFORMATION FOR CASWELL NUMBER 385

CHEMICAL	STUDY TYPE	EFFECTS	REFERENCE DOSES	DATA GAPS/COMMENTS	STATUS
Trichlorofon (Trichlorophen)	lyr feeding- dog	Plasma and RBC Che inhib-	SF -->10	Critical study and data	Rfd from Reg. Standard
Caswell #385	NOEL= 1.2500 mg/kg	ition.	OPP Rfd= 0.125000	gaps not reviewed by HED	3/84.
CAS No. 52-68-6	50.00 ppm		EPA Rfd= 0.000000	Rfd Committee.	AD Hoc Meeting 07/25/89.
A.I. CODE: 057901	LEL= 6.2500 mg/kg				
CFR No. 180.198	250.00 ppm				WHO last reviewed 1978.
	ONCO:				

FOOD CODE	FOOD	FOOD FORM	PET. #	TOLERANCE (ppm)	ANTICIPATED RESIDUE (ppm)	AR STATISTIC TYPE	% CROP TREATED	RES. VALUE USED IN TAS RUN (ppm)
06002AB	BANANAS-FRESH	21 COOKED-NFS	P	2.000000	0.200000		100.00	0.200000
06002AB	BANANAS-FRESH	31 COOKED-FRESH OR CANNED	P	2.000000	0.200000		100.00	0.200000
06002DA	BANANAS-DRIED	10 RAW-FRESH OR NFS	P	2.000000	0.200000		100.00	0.200000
06002DA	BANANAS-DRIED	21 COOKED-NFS	P	2.000000	0.200000		100.00	0.200000
06016AA	PLANTAINS	21 COOKED-NFS	P	2.000000	0.200000		100.00	0.200000
06016AA	PLANTAINS	23 COOKED-FRESH-BOILED	P	2.000000	0.200000		100.00	0.200000
06016AA	PLANTAINS	25 COOKED-FRESH-FRIED	P	2.000000	0.200000		100.00	0.200000
08048DA	PAPRIKA	00 NOT SPECIFIED	P	0.100000	0.100000		100.00	0.100000
10011AA	PUMPKIN	21 COOKED-NFS	P	0.100000	0.100000		100.00	0.100000
10011AA	PUMPKIN	22 COOKED-FRESH-BAKED	P	0.100000	0.100000		100.00	0.100000
10011AA	PUMPKIN	62 COOKED-FRESH OR FROZEN-BAKED	P	0.100000	0.100000		100.00	0.100000
11003AA	PEPPERS, SWEET	10 RAW-FRESH OR NFS	P	0.100000	0.100000		100.00	0.100000
11003AA	PEPPERS, SWEET	21 COOKED-NFS	P	0.100000	0.100000		100.00	0.100000
11003AD	CHILI PEPPERS	00 NOT SPECIFIED	P	0.100000	0.100000		100.00	0.100000
11003AD	PEPPERS-OTHER	10 RAW-FRESH OR NFS	P	0.100000	0.100000		100.00	0.100000
11003AD	PEPPERS-OTHER	21 COOKED-NFS	P	0.100000	0.100000		100.00	0.100000
11003AD	PEPPERS-OTHER	51 COOKED-CANNED	P	0.100000	0.100000		100.00	0.100000
11004AA	PIMENTOS	10 RAW-FRESH OR NFS	P	0.100000	0.100000		100.00	0.100000
11004AA	PIMENTOS	21 COOKED-NFS	P	0.100000	0.100000		100.00	0.100000
11004AA	PIMENTOS	31 COOKED-FRESH OR CANNED	P	0.100000	0.100000		100.00	0.100000
11005AA	TOMATOES-WHOLE	10 RAW-FRESH OR NFS	P	0.100000	0.100000		100.00	0.100000
11005AA	TOMATOES-WHOLE	21 COOKED-NFS	P	0.100000	0.100000		100.00	0.100000
11005AA	TOMATOES-WHOLE	31 COOKED-FRESH OR CANNED	P	0.100000	0.100000		100.00	0.100000
11005JA	TOMATOES-JUICE	10 RAW-FRESH OR NFS	P	0.100000	0.100000		100.00	0.100000
11005JA	TOMATOES-JUICE	21 COOKED-NFS	P	0.100000	0.100000		100.00	0.100000
11005RA	TOMATOES-PUREE	10 RAW-FRESH OR NFS	P	0.100000	0.100000		100.00	0.100000
11005RA	TOMATOES-PUREE	21 COOKED-NFS	P	0.100000	0.100000		100.00	0.100000
11005RA	TOMATOES-PUREE	31 COOKED-FRESH OR CANNED	P	0.100000	0.100000		100.00	0.100000
11005RA	TOMATOES-PUREE	32 COOKED-FRESH OR CANNED-BAKED	P	0.100000	0.100000		100.00	0.100000
11005TA	TOMATOES-PASTE	51 COOKED-CANNED	P	0.100000	0.100000		100.00	0.100000
11005TA	TOMATOES-PASTE	21 COOKED-NFS	P	0.100000	0.100000		100.00	0.100000
11005TA	TOMATOES-PASTE	22 COOKED-FRESH-BAKED	P	0.100000	0.100000		100.00	0.100000
11005TA	TOMATOES-PASTE	31 COOKED-FRESH OR CANNED	P	0.100000	0.100000		100.00	0.100000
11005TA	TOMATOES-CATSUP	21 COOKED-NFS	P	0.100000	0.100000		100.00	0.100000
13001AA	BETTS-TOPS	31 COOKED-FRESH OR CANNED	P	12.00000	12.000000		100.00	12.000000
13001AA	BETTS-TOPS	63 COOKED-FRESH OR FROZEN-BOILED	P	12.00000	12.000000		100.00	12.000000
13006AA	BRUSSEL SPROUTS	21 COOKED-NFS	P	0.100000	0.100000		100.00	0.100000
13006AA	BRUSSEL SPROUTS	23 COOKED-FRESH-BOILED	P	0.100000	0.100000		100.00	0.100000
13007AA	CABBAGE	10 RAW-FRESH OR NFS	P	0.100000	0.100000		100.00	0.100000
13007AA	CABBAGE	11 RAW-FRESH-PICKLED, CORNED, OR CURED	P	0.100000	0.100000		100.00	0.100000

DATE: 09/06/89

ANTICIPATED RESIDUE INFORMATION FOR CASWELL NUMBER 385

CHEMICAL			STUDY TYPE		EFFECTS		REFERENCE DOSES		DATA GAPS/COMMENTS		STATUS	
Trichlorofon (Trichlorophon)	lyt feeding- dog	Plasma and RBC ChE inhibition.	SF -->10	Critical study and data gaps not reviewed by HED	RfD from Reg. Standard 3/84.	AD Hoc Meeting 07/25/89.	WHO last reviewed 1978.					
Caswell #385	NOEL= 1.2500 mg/kg		OPP RfD= 0.125000									
CAS No. 52-68-6	50.00 ppm		EPA RfD= 0.000000									
A.I. CODE: 057901	LEL= 6.2500 mg/kg											
CFR No. 180.198	250.00 ppm											
	ONCO:											
FOOD CODE	FOOD	FOOD FORM	PET. #	TOLERANCE (ppm)	ANTICIPATED RESIDUE (ppm)	AR STATISTIC TYPE	% CROP TREATED	RES. VALUE USED IN TAS RUN (ppm)				
13007AA	CABBAGE	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000				
13008AA	CAULIFLOWER	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000				
13008AA	CAULIFLOWER	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000				
13009AA	COLLARDS	51 COOKED-CANNED		P 0.100000	0.100000		100.00	0.100000				
13009AA	COLLARDS	63 COOKED-FRESH OR FROZEN-BOILED		P 0.100000	0.100000		100.00	0.100000				
13010AA	CABBAGE-CHINESE	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000				
13010AA	CABBAGE-CHINESE	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000				
13013AA	LETTUCE-LEAFY	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000				
13018AA	ARTICHOKE-GLOBE	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000				
13020AA	LETTUCE-UNSPEC	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000				
13045AA	LETTUCE-HEAD	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000				
13045AA	LETTUCE-HEAD	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000				
14001AA	BETTS-ROOTS	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000				
14001AA	BETTS-ROOTS	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000				
14001AA	BETTS-ROOTS	26 COOKED-FRESH-PICKLED, CORNED, OR CURED		P 0.100000	0.100000		100.00	0.100000				
14003AA	CARROTS	31 COOKED-FRESH OR CANNED		P 0.100000	0.100000		100.00	0.100000				
14003AA	CARROTS	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000				
14003AA	CARROTS	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000				
14003AA	CARROTS	23 COOKED-FRESH-BOILED		P 0.100000	0.100000		100.00	0.100000				
14003AA	CARROTS	31 COOKED-FRESH OR CANNED		P 0.100000	0.100000		100.00	0.100000				
14003AA	CARROTS	51 COOKED-CANNED		P 0.100000	0.100000		100.00	0.100000				
14009AA	ARTICHOKES-JER	00 NOT SPECIFIED		P 0.100000	0.100000		100.00	0.100000				
15001AA	BEANS-DRY-GRT NO	00 NOT SPECIFIED		P 0.100000	0.100000		100.00	0.100000				
15001AB	BEANS-DRY-KIDNEY	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000				
15001AB	BEANS-DRY-KIDNEY	31 COOKED-FRESH OR CANNED		P 0.100000	0.100000		100.00	0.100000				
15001AC	BEANS-DRY-LIMA	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000				
15001AD	BEANS-DRY-NAVY	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000				
15001AD	BEANS-DRY-NAVY	31 COOKED-FRESH OR CANNED		P 0.100000	0.100000		100.00	0.100000				
15001AE	BEANS-DRY-OTHER	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000				
15001AE	BEANS-DRY-OTHER	25 COOKED-FRESH-FRIED		P 0.100000	0.100000		100.00	0.100000				
15001AE	BEANS-DRY-OTHER	31 COOKED-FRESH OR CANNED		P 0.100000	0.100000		100.00	0.100000				
15001AF	BEANS-DRY-PINTO	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000				
15002AA	BEANS-SUCC-LIMA	10 RAW-FRESH OR NFS		P 12.00000	0.100000		100.00	0.100000				
15002AA	BEANS-SUCC-LIMA	21 COOKED-NFS		P 12.00000	0.100000		100.00	0.100000				
15003AA	BEANS-SUCC-GREEN	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000				
15004AA	CORN, POP	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000				
15005AA	CORN, SWEET	10 RAW-FRESH OR NFS		P 0.100000	0.100000		100.00	0.100000				
15005AA	CORN, SWEET	21 COOKED-NFS		P 0.100000	0.100000		100.00	0.100000				
15005AA	CORN, SWEET	31 COOKED-FRESH OR CANNED		P 0.100000	0.100000		100.00	0.100000				
15006AA	PEANUTS-WHOLE	10 RAW-FRESH OR NFS		P 0.050000	0.050000		100.00	0.050000				

DATE: 09/06/89

ANTICIPATED RESIDUE INFORMATION FOR CASWELL NUMBER 385

FOOD CODE	FOOD	STUDY TYPE		EFFECTS		REFERENCE DOSES		DATA GAPS/COMMENTS		STATUS	
		Trichlorofon (Trichlorophen)	lyr feeding- day	Plasma and RBC CHE inhib-	Plasma and RBC CHE inhib-	OPP RfD= 0.125000	SF -->10	Critical study and data	RfD from Reg. Standard		
		Caswell #385	NOEL=	1.2500 mg/kg	1.2500 mg/kg	EPA RfD= 0.000000		gaps not reviewed by HED	3/84.		
		CAS No. 52-68-6	LEL=	50.00 ppm	50.00 ppm			RfD Committee.	AD Hoc Meeting 07/25/89.		
		A.I. CODE: 057901		6.2500 mg/kg	6.2500 mg/kg				WHO last reviewed 1978.		
		CFR No. 180.198	ONCO:	250.00 ppm	250.00 ppm						
		TOLERANCE		ANTICIPATED		AR STATISTIC TYPE		RES. VALUE USED			
		PET. #	(ppm)	RESIDUE (ppm)				IN TAS RUN (ppm)			
25002SA	BEET SUGAR	31	0.100000	0.100000		100.00		0.100000		0.100000	
270020A	CORN, GRAIN-OIL	18	0.100000	0.100000		100.00		0.100000		0.100000	
270030A	COTTONSEED-OIL	18	0.100000	0.100000		100.00		0.100000		0.100000	
27003WA	COTTONSEED-MEAL	18	0.100000	0.100000		100.00		0.100000		0.100000	
27004AA	FLAX SEED	00	0.100000	0.100000		100.00		0.100000		0.100000	
270070A	PEANUTS-OIL	18	0.050000	0.050000		100.00		0.050000		0.050000	
27008AA	SAFFLOWER-SEED	00	0.100000	0.100000		100.00		0.100000		0.100000	
270080A	SAFFLOWER-OIL	18	0.100000	0.100000		100.00		0.100000		0.100000	
500000B	MILK-NON-FAT SOL	10	0.010000	0.010000		100.00		0.010000		0.010000	
500000B	MILK-NON-FAT SOL	21	0.010000	0.010000		100.00		0.010000		0.010000	
500000B	MILK-NON-FAT SOL	51	0.010000	0.010000		100.00		0.010000		0.010000	
50000FA	MILK-FAT SOLIDS	10	0.010000	0.010000		100.00		0.010000		0.010000	
50000FA	MILK-FAT SOLIDS	21	0.010000	0.010000		100.00		0.010000		0.010000	
50000FA	MILK-FAT SOLIDS	51	0.010000	0.010000		100.00		0.010000		0.010000	
50000SA	MILK SUG (LACT)	21	0.010000	0.010000		100.00		0.010000		0.010000	
50000SA	MILK SUG (LACT)	51	0.010000	0.010000		100.00		0.010000		0.010000	
53001BA	BEEF-MEAT BYP	21	0.100000	0.100000		100.00		0.100000		0.100000	
53001BA	BEEF-MEAT BYP	26	0.100000	0.100000		100.00		0.100000		0.100000	
53001BB	BEEF-OTH ORGAN	21	0.100000	0.100000		100.00		0.100000		0.100000	
53001BB	BEEF-OTH ORGAN	51	0.100000	0.100000		100.00		0.100000		0.100000	
53001DA	BEEF-DRIED	21	0.100000	0.100000		100.00		0.100000		0.100000	
53001FA	BEEF-FAT	10	0.100000	0.100000		100.00		0.100000		0.100000	
53001FA	BEEF-FAT	21	0.100000	0.100000		100.00		0.100000		0.100000	
53001FA	BEEF-FAT	22	0.100000	0.100000		100.00		0.100000		0.100000	
53001FA	BEEF-FAT	23	0.100000	0.100000		100.00		0.100000		0.100000	
53001FA	BEEF-FAT	24	0.100000	0.100000		100.00		0.100000		0.100000	
53001FA	BEEF-FAT	25	0.100000	0.100000		100.00		0.100000		0.100000	
53001KA	BEEF-KIDNEY	21	0.100000	0.100000		100.00		0.100000		0.100000	
53001LA	BEEF-LIVER	25	0.100000	0.100000		100.00		0.100000		0.100000	
53001LA	BEEF-LIVER	31	0.100000	0.100000		100.00		0.100000		0.100000	
53001LA	BEEF-LIVER	10	0.100000	0.100000		100.00		0.100000		0.100000	
53001MA	BEEF-LEAN	21	0.100000	0.100000		100.00		0.100000		0.100000	
53001MA	BEEF-LEAN	22	0.100000	0.100000		100.00		0.100000		0.100000	
53001MA	BEEF-LEAN	23	0.100000	0.100000		100.00		0.100000		0.100000	
53001MA	BEEF-LEAN	24	0.100000	0.100000		100.00		0.100000		0.100000	
53002BA	GOAT-MEAT BYP	00	0.100000	0.100000		100.00		0.100000		0.100000	
53002BB	GOAT-OTH ORGAN	00	0.100000	0.100000		100.00		0.100000		0.100000	
53002FA	GOAT-FAT	23	0.100000	0.100000		100.00		0.100000		0.100000	
53002FA	GOAT-FAT	25	0.100000	0.100000		100.00		0.100000		0.100000	
53002KA	GOAT-KIDNEY	00	0.100000	0.100000		100.00		0.100000		0.100000	

DATE: 09/06/89

ANTICIPATED RESIDUE INFORMATION FOR CASWELL NUMBER 385

CHEMICAL	STUDY TYPE	EFFECTS	REFERENCE DOSES	DATA GAPS/COMMENTS	STATUS
Trichlorofon (Trichlorophen)	lyr feeding- dog	Plasma and RBC CHE inhib-	SF -->10	Critical study and data	RfD from Reg. Standard
Caswell #385	NOEL= 1.2500 mg/kg	ition.	OPP RfD= 0.125000	gaps not reviewed by HED	3/84.
CAS No. 52-68-6	50.00 ppm		EPA RfD= 0.000000	RfD Committee.	AD Hoc Meeting 07/25/89.
A.I. CODE: 057901	LEL= 6.2500 mg/kg				WHO last reviewed 1978.
CFR No. 180.198	250.00 ppm				
	ONCO:				

FOOD CODE	FOOD	FOOD FORM	PET. #	TOLERANCE (ppm)	ANTICIPATED RESIDUE (ppm)	AR STATISTIC TYPE	% CROP TREATED	RES. VALUE USED IN TAS RUN (ppm)
530021A	GOAT-LIVER	00 NOT SPECIFIED	P	0.100000	0.100000		100.00	0.100000
53002WA	GOAT-LEAN	23 COOKED-FRESH-BOILED	P	0.100000	0.100000		100.00	0.100000
53002WA	GOAT-LEAN	25 COOKED-FRESH-FRIED	P	0.100000	0.100000		100.00	0.100000
53003AA	HORSE	00 NOT SPECIFIED	P	0.100000	0.100000		100.00	0.100000
53005BA	SHEEP-MEAT BYP	21 COOKED-NFS	P	0.100000	0.100000		100.00	0.100000
53005BB	SHEEP-OTH ORGAN	21 COOKED-NFS	P	0.100000	0.100000		100.00	0.100000
53005FA	SHEEP-FAT	21 COOKED-NFS	P	0.100000	0.100000		100.00	0.100000
53005KA	SHEEP-KIDNEY	21 COOKED-NFS	P	0.100000	0.100000		100.00	0.100000
53005LA	SHEEP-LIVER	00 NOT SPECIFIED	P	0.100000	0.100000		100.00	0.100000
53005WA	SHEEP-LEAN	21 COOKED-NFS	P	0.100000	0.100000		100.00	0.100000
53005WA	SHEEP-LEAN	31 COOKED-FRESH OR CANNED	P	0.100000	0.100000		100.00	0.100000

CHEMICAL INFORMATION		STUDY TYPE		EFFECTS		REFERENCE DOSES		DATA GAPS/COMMENTS		STATUS	
Trichlorofen (Trichlorophen)	lyr feeding- dog	NOEL=	1.2500 mg/kg	Plasma and RBC CHE inhib-	ion.	OPP RfD= 0.125000	SF -->10	Critical study and data	RfD from Reg. Standard		
Caswell #385			50.00 ppm			EPA RfD= 0.000000		gaps not reviewed by HED	3/84.		
CAS No. 52-68-6		LEL=	6.2500 mg/kg					RED Committee.	AD Hoc Meeting 07/25/89.		
A.I. CODE: 057901			250.00 ppm								
CFR No. 180.198											
	ONCO:									WHO last reviewed 1978.	

TOTAL TMRC (MG/KG BODY WEIGHT/DAY)

POPULATION SUBGROUP	CURRENT TMRC*	NEW TMRC**	OF RED	OF RED	ARC	%RED
U.S. POPULATION - 48 STATES	0.001787	0.001787	1.429586	0.000000	0.001067	0.85355
U.S. POPULATION - SPRING SEASON	0.001743	0.001743	1.394610	0.000000	0.001047	0.83734
U.S. POPULATION - SUMMER SEASON	0.001782	0.001782	1.425715	0.000000	0.001064	0.85087
U.S. POPULATION - FALL SEASON	0.001784	0.001784	1.427406	0.000000	0.001086	0.86920
U.S. POPULATION - WINTER SEASON	0.001836	0.001836	1.468765	0.000000	0.001068	0.85476
NORTHEAST REGION	0.001748	0.001748	1.398405	0.000000	0.001133	0.90651
NORTH CENTRAL REGION	0.001645	0.001645	1.315754	0.000000	0.001061	0.84906
SOUTHERN REGION	0.001894	0.001894	1.515243	0.000000	0.000964	0.77107
WESTERN REGION	0.001859	0.001859	1.487010	0.000000	0.001161	0.92901
HISPANICS	0.002140	0.002140	1.711962	0.000000	0.001320	1.05600
NON-HISPANIC WHITES	0.001763	0.001763	1.410523	0.000000	0.001057	0.84548
NON-HISPANIC BLACKS	0.001743	0.001743	1.394045	0.000000	0.000986	0.78884
NON-HISPANIC OTHERS	0.002020	0.002020	1.616266	0.000000	0.001255	1.00428
NURSING INFANTS (< 1 YEAR OLD)	0.002607	0.002607	2.085369	0.000000	0.000948	0.75800
NON-NURSING INFANTS (< 1 YEAR OLD)	0.004707	0.004707	3.765494	0.000000	0.002271	1.81666
FEMALES (13+ YEARS, PREGNANT)	0.001261	0.001261	1.008581	0.000000	0.000798	0.63822
FEMALES 13+ YEARS, NURSING	0.001401	0.001401	1.121124	0.000000	0.000876	0.70100
CHILDREN (1-6 YEARS OLD)	0.004195	0.004195	3.356264	0.000000	0.002420	1.93586
CHILDREN (7-12 YEARS OLD)	0.002514	0.002514	2.011046	0.000000	0.001610	1.28782
MALES (13-19 YEARS OLD)	0.001570	0.001570	1.256250	0.000000	0.001054	0.84321
FEMALES (13-19 YEARS OLD, NOT PREG. OR NURSING)	0.001288	0.001288	1.030530	0.000000	0.000917	0.73390
MALES (20 YEARS AND OLDER)	0.001369	0.001369	1.095326	0.000000	0.000791	0.63253
FEMALES (20 YEARS AND OLDER, NOT PREG. OR NURS)	0.001318	0.001318	1.054238	0.000000	0.000765	0.61230

*Current TMRC does not include new or pending tolerances.

**New TMRC includes new, pending, and published tolerances.