

<b>CARCINOGEN</b>		CAS #:	56125	
<b>Substance:</b>	Carbon tetrachloride			
Crit. or 2nd Val.:	Criteria			
		Base. BAF*	Fr.Free.Diss.	Max. Cont. Level
	RAD (mg/Kg/d)	( @100% lipid)	f_fd	(MCL - mg/L)
	0.000077	608	1	0.005
<b>Public Water</b>		<b>Non. Pub. wat.</b>		
<b>Supply</b>	<b>mg/L</b>	<b>Supply</b>	<b>mg/L</b>	
WWFAL	2.47E-03	WWFAL	0.0287	
CW	2.11E-03	CW	0.00954	
GL	2.12E-03	LFF	0.0287	
		LAL	0.539	
* BAF is normalized to 100% lipid, and is representative of trophic level 4				
RAD reference:	MI. DNR report, 1/96 (GLWQI Chems. of Initial Focus Data Eval.)			
Source:	IRIS as of 4-96 (q=.13)			
BAF reference:	Option C was used for BBAF generation			
Source:	Derivation of BAF for GLI (draft), Stephan, 1993			
	Generated using logKow=2.8, FCM=1.007,BCF=30, %lipid=4.8			
If f_fd is to be generated from K-ow, use 1/(1+(.00000024 kg/L)(K-ow)):				
	K-ow	Calculated ff_D		
	630	1.000		