

**NON-CARCINOGENS**

CAS #: 39638329

**Substance: Bis(2-chloroisopropyl)ether**

Crit. or 2nd Val: Criteria

	ADE (mg/Kg/d)	Base. BAF* (@100% lipid)	Fr.Free.Diss. f_fd	Max. Cont. Level (MCL-mg/L)
	0.04	41	1	na
<b>Public Water</b>		<b>Non. Pub. wat.</b>		
<b>Supply</b>	<b>mg/L</b>	<b>Supply</b>	<b>mg/L</b>	
WWFAL	1.1	WWFAL	55.1	
CW	1.1	CW	33.9	
GL	1.1	LFF	55.1	
		LAL	224	

\* Baseline BAF is normalized to 100% lipid.

ADE reference: MI. DNR report, 1/96 (GLWQI Chems. of Initial Focus Data Eval.)  
Source: IRIS as of 4-96 (RfD = .04mkd)

BAF reference: Option D was used for BBAF generation  
Source: Derivation of BAF for GLI (draft), Stephan, 1993  
Generated using LogKow=1.61 (Kow=41), FCM=1

If f\_fd is to be generated from K-ow, use  $1/(1+(.00000024 \text{ kg/L})(K-ow))$ :

K-ow	Calculated ff_D
41	1.000

for organic chemicals, or from the GLI TSD for BAF, 1995