Users are advised to consult the Canadian Environmental Quality Guidelines introductory text, factsheet, and/or protocols for specific information and implementation guidance pertaining to each environmental quality guideline.

Dichlorophenols

Parameter 1: ORGANIC
Parameter 2: Monocyclic aromatic compounds
Parameter 3: Chlorinated phenols

Water Quality for the Protection of Aquatic Life

Freshwater

Concentration (µg/L)	0.2
No fact sheet created. For more information on this guideline, please refer to Canadian Water Quality Guidelines (CCREM 1987).	
Date	1987

Marine

Concentration (µg/L)	*No data*
Date	*No data*

Water Quality for the Protection of Agriculture

Irrigation

Concentration (µg/L)	*No data*
Data are sufficient and adequate to calculate only a Soil Quality Guideline for Environmental health (SQG_E), which is less than the existing interim soil quality criterion (CCME, 1991) for this land use. Therfore the SQG_E becomes the soil quality guideline, which supersedes the interim soil quality criterion for this land use. In-site specific situations where the size and/or location of commercial and industrial land uses may impact primary, secondary or tertiary consumers, the soil and food ingestion guideline is recommended as the Soil Quality Guideline for Environmental health (SQG_E) For guidelines derived prior to 2004, differentiation between soil texture (coarse/fine) is not applicable.	
Date	*No data*

Livestock

Concentration (µg/L)	*No data*
Date	*No data*

Sediment Quality for the Protection of Aquatic Life

Freshwater

Concentration (µg/kg dry weight) - ISQG	*No data*
Concentration (µg/kg dry weight) - PEL	*No data*
Date	*No data*

Marine

Concentration (µg/kg dry weight) - ISQG	*No data*
Concentration (µg/kg dry weight) - PEL	*No data*
Date	*No data*

Soil Quality for the Protection of Environmental and Human Health

Concentration (mg/kg dry weight) - Agricultural	0.05
Chlorophenols include chlorophenol isomers (ortho, meta, para) dichlorophenols (2,6- 2,5- 2,4- 3,5- 2,3- 3,4-) trichlorophenols (2,4,6- 2,3,6- 2,4,5- 2,3,4- 3,4,5-) tetrachlorophenols (2,3,5,6- 2,3,4,5- 2,3,4,6-)	
Concentration (mg/kg dry weight) - Residential / parkland	0.5
Chlorophenols include chlorophenol isomers (ortho, meta, para) dichlorophenols (2,6- 2,5- 2,4- 3,5- 2,3- 3,4-) trichlorophenols (2,4,6- 2,3,6- 2,4,5- 2,3,4- 3,4,5-) tetrachlorophenols (2,3,5,6- 2,3,4,5- 2,3,4,6-)	
Concentration (mg/kg dry weight) - Commercial	5
Chlorophenols include chlorophenol isomers (ortho, meta, para) dichlorophenols (2,6- 2,5- 2,4- 3,5- 2,3- 3,4-) trichlorophenols (2,4,6- 2,3,6- 2,4,5- 2,3,4- 3,4,5-) tetrachlorophenols (2,3,5,6- 2,3,4,5- 2,3,4,6-)	
Concentration (mg/kg dry weight) - Industrial	5
Chlorophenols include chlorophenol isomers (ortho, meta, para) dichlorophenols (2,6- 2,5- 2,4- 3,5- 2,3- 3,4-) trichlorophenols (2,4,6- 2,3,6- 2,4,5- 2,3,4- 3,4,5-) tetrachlorophenols (2,3,5,6- 2,3,4,5- 2,3,4,6-)	
Date	1991

Tissue Residue Quality for the Protection of Widlife Consumer of Aquatic Biota

Concentration (µg/kg diet wet weight)	*No data*
Date	*No data*