

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.

## Methanol

**CASRN:** 67-56-1

### Water Quality for the Protection of Aquatic Life

#### Freshwater

Concentration (µg/L)	No data
----------------------	---------

Date	No data
------	---------

#### Marine

Concentration (µg/L)	No data
----------------------	---------

Date	No data
------	---------

### Water Quality for the Protection of Agriculture

#### Irrigation

Concentration (µg/L)	No data
----------------------	---------

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

Further documentation on these guidelines can be found in the Canadian Environment Quality Guidelines.

[Download  
Factsheet](#)

Concentration (mg/kg dry weight) - Agricultural

Table

--

Data are sufficient and adequate to calculate a soil quality guideline for human health and a soil quality guideline for protection of the environment. Therefore, the soil quality guideline is the lower of the two and represents a fully integrated new guideline for this land use, derived in accordance with the soil protocol (CCME 2006).

--

Data are sufficient and adequate to calculate a soil quality guideline for human health and a soil quality guideline for protection of the environment. Therefore, the soil quality guideline is the lower of the two and represents a fully integrated new guideline for this land use, derived in accordance with the soil protocol (CCME 2006).

Concentration (mg/kg dry weight) - Residential / parkland

Table

--

Data are sufficient and adequate to calculate a soil quality guideline for human health and a soil quality guideline for protection of the environment. Therefore, the soil quality guideline is the lower of the two and represents a fully integrated new guideline for this land use, derived in accordance with the soil protocol (CCME 2006).

Data are sufficient and adequate to calculate a soil quality guideline for human health and a soil quality guideline for protection of the environment. Therefore, the soil quality guideline is the lower of the two and represents a fully integrated new guideline for this land use, derived in accordance with the soil protocol (CCME 2006).

Concentration (mg/kg dry weight) - Commercial

Table

Data are sufficient and adequate to calculate a soil quality guideline for human health and a soil quality guideline for protection of the environment. Therefore, the soil quality guideline is the lower of the two and represents a fully integrated new guideline for this land use, derived in accordance with the soil protocol (CCME 2006).

--

Data are sufficient and adequate to calculate a soil quality guideline for human health and a soil quality guideline for protection of the environment. Therefore, the soil quality guideline is the lower of the two and represents a fully integrated new guideline for this land use, derived in accordance with the soil protocol (CCME 2006).

Concentration (mg/kg dry weight) - Industrial

Table

--

Data are sufficient and adequate to calculate a soil quality guideline for human health and a soil quality guideline for protection of the environment. Therefore, the soil quality guideline is the lower of the two and represents a fully integrated new guideline for this land use, derived in accordance with the soil protocol (CCME 2006).

--

Data are sufficient and adequate to calculate a soil quality guideline for human health and a soil quality guideline for protection of the environment. Therefore, the soil quality guideline is the lower of the two and represents a fully integrated new guideline for this land use, derived in accordance with the soil protocol (CCME 2006).

Date	2011
Tissue Residue Quality for the Protection of Wildlife Consumer of Aquatic Biota	
Concentration (µg/kg diet wet weight)	No data
Date	No data