

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.

## Aliphatics nonchlorinated (each)

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### Parameter 1: ORGANIC

### Parameter 2: Non-halogenated aliphatic compounds

#### Water Quality for the Protection of Aquatic Life

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##### Freshwater

Concentration ( $\mu\text{g/L}$ )	<i>No data</i>
Date	<i>No data</i>

##### Marine

Concentration ( $\mu\text{g/L}$ )	<i>No data</i>
Date	<i>No data</i>

#### Water Quality for the Protection of Agriculture

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##### Irrigation

Concentration ( $\mu\text{g/L}$ )	<i>No data</i>
Date	<i>No data</i>

##### Livestock

Concentration ( $\mu\text{g/L}$ )	<i>No data</i>
Date	<i>No data</i>

#### Sediment Quality for the Protection of Aquatic Life

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##### Freshwater

Concentration ( $\mu\text{g/kg}$ dry weight) - ISQG	<i>No data</i>
Concentration ( $\mu\text{g/kg}$ dry weight) - PEL	<i>No data</i>
Date	<i>No data</i>

##### Marine

Concentration ( $\mu\text{g/kg}$ dry weight) - ISQG	<i>No data</i>
Concentration ( $\mu\text{g/kg}$ dry weight) - PEL	<i>No data</i>
Date	<i>No data</i>

### Soil Quality for the Protection of Environmental and Human Health

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Concentration (mg/kg dry weight) - Agricultural	0.3
Concentration (mg/kg dry weight) - Residential / parkland	<i>No data</i>
Concentration (mg/kg dry weight) - Commercial	<i>No data</i>
Concentration (mg/kg dry weight) - Industrial	<i>No data</i>
Date	1991

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### Tissue Residue Quality for the Protection of Wildlife Consumer of Aquatic Biota

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Concentration ( $\mu\text{g}/\text{kg}$ diet wet weight)	<i>No data</i>
Date	<i>No data</i>

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