**< 0.005**

**< 0.005**

**< 0.005**

**< 0.005**

NUK

*(n = 99)*

MIC50 = 0.06 mg/L

MIC90 = 16 mg/L

SEUK

*(n = 91)*

MIC50 = 0.03 mg/L

MIC90 = 0.03 mg/L

Finland

*(n = 99)*

MIC50 = 0.06 mg/L

MIC90 = 16 mg/L

U.S.A

*(n = 101)*

MIC50 = 0.06 mg/L

MIC90 = 0.125 mg/L

Germany

*(n = 48)*

MIC50 = < 0.015 mg/L

MIC90 = < 0.015 mg/L

**< 0.005**

**< 0.005**

1.000

#### a)

**< 0.005**

#### b)

NUK

*(n = 99)*

MIC50 = 1 mg/L

MIC90 = 2 mg/L

SEUK

*(n = 91)*

MIC50 = 1 mg/L

MIC90 = 2 mg/L

Finland

*(n = 99)*

MIC50 = 0.5 mg/L

MIC90 = 1 mg/L

U.S.A

*(n = 101)*

MIC50 = 0.5 mg/

MIC90 = 1 mg/L

Germany

*(n = 48)*

MIC50 = 1 mg/L

MIC90 = 2 mg/L

**< 0.005**

1.000

**< 0.005**

**< 0.005**

0.261

0.061