

**EPA MAXIMUM INORGANIC & BACTERIA CONTAMINATES LEVEL (MCL)
SECONDARY DRINKING WATER (S), HEALTH ASVISORY LEVEL (H)**

Analyte	Acronym	Limit mg/L
Aluminum	Al	0.05-2.0 ^H
Ammonia	NH ₃	30 ^H
Antimony	Sb	0.006
Arsenic	As	0.01
Barium	Ba	2.0
Beryllium	Be	0.004
Boron	B	6.0 ^H
Cadmium	Cd	0.005
Chloramine	---	4.0
Chlorine	---	4.0
Chlorine Dioxide	---	0.8
Chlorite	---	1.0
Chromium	Cr	0.1
Coliform (Total) Bacteria	Coliform	<1or Absent
E. coli Bacteria	E. Coli	<1 or Absent
Copper (at tap)	Cu	1.3 ^A
Cyanide	CN	0.2
Fluoride	Fl	4.0
Iron	Fe	0.3 ^S

Data provided by EPA 2012 Drinking water Standards and Health Advisories

MCL - EPA Maximum Contaminant Level, enforceable limit

^A EPA Action Level

^S EPA Secondary drinking water limit, recommend, non-enforceable limit

^H EPA Health advisory lifetime level, recommended non-enforceable limit

EPA MAXIMUM INORGANIC & BACTERIA CONTAMINATES LEVEL (MCL)
SECONDARY DRINKING WATER (S), HEALTH ASVISORY LEVEL (H)

Analyte	Acronym	Limit mg/L
Lead (at tap)	Pb	0.015 ^A
Manganese	Mn	0.3 ^H
Mercury (inorganic)	Hg	0.002
Molybdenum	Mo	0.04 ^H
Nickel	Ni	0.1 ^H
Nitrate (as N)	NO ₃	10
Nitrite (as N)	NO ₂	1
Nitrate + Nitrite (both as N)	---	10
Perchlorate	---	0.015 ^H
Selenium	Se	0.05
Silver	Ag	0.1 ^S
Sodium	Na	30-60 ^H
Strontium	Sr	4.0 ^H
Sulfate	SO ₄	250.0 ^S
Thallium	Tl	0.002
Zinc	Zn	5.0 ^S

Data provided by EPA 2012 Drinking water Standards and Health Advisories

MCL - EPA Maximum Contaminant Level, enforceable limit

^A EPA Action Level

^S EPA Secondary drinking water limit, recommend, non-enforceable limit

^H EPA Health advisory lifetime level, recommended non-enforceable limit