
Fe2+
IRON(II)
Ferum(II)

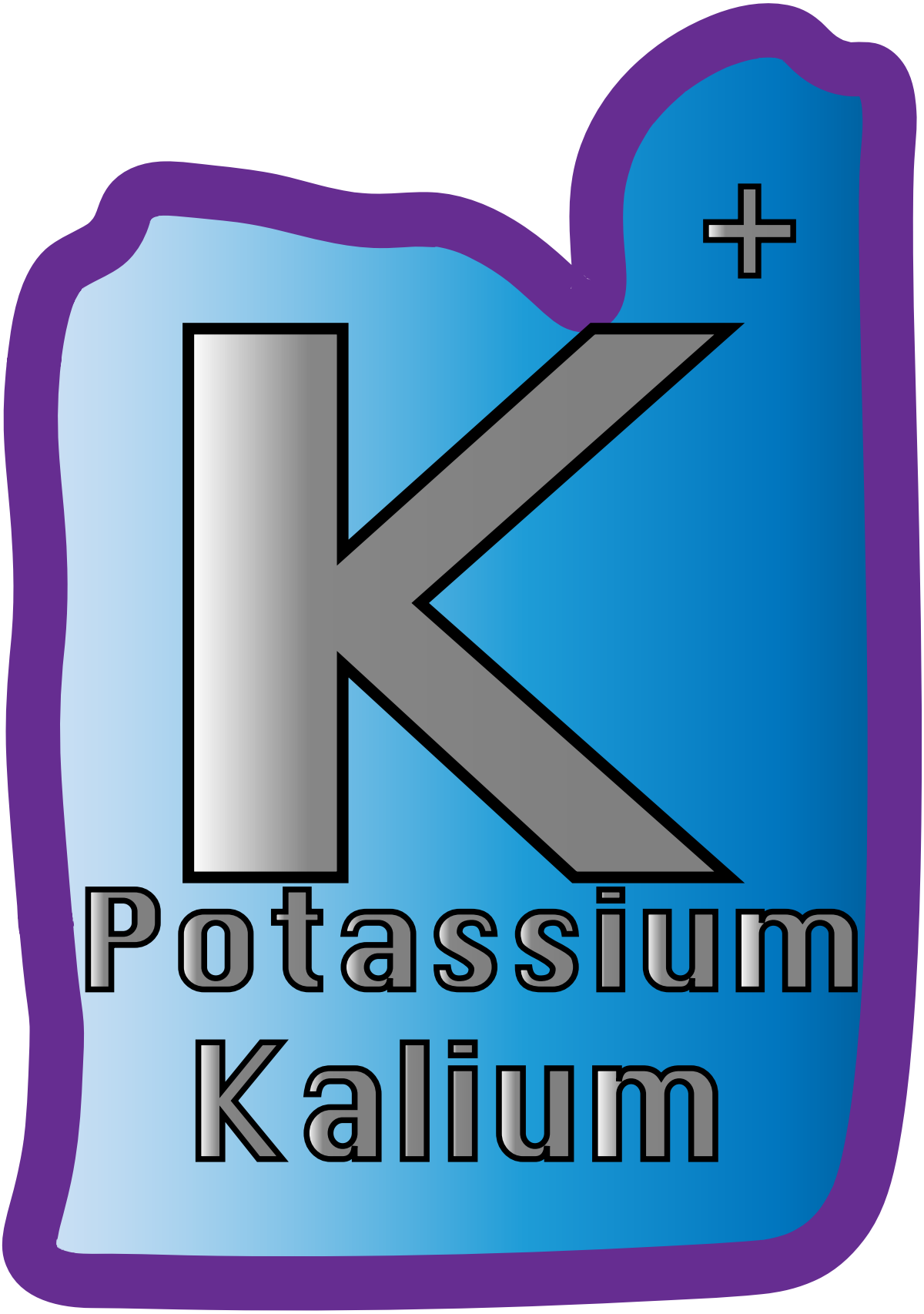

Fe
IRON(II)
Ferum(II)


Cu2+
Copper(II)
Kuprum(II)


Cu
Copper(II)
Kuprum(II)


+
Na
Sodium
Natrium


Na
Sodium
Natrium


+
K
Potassium
Kalium


K
Potassium
Kalium


Al
3+
Aluminium

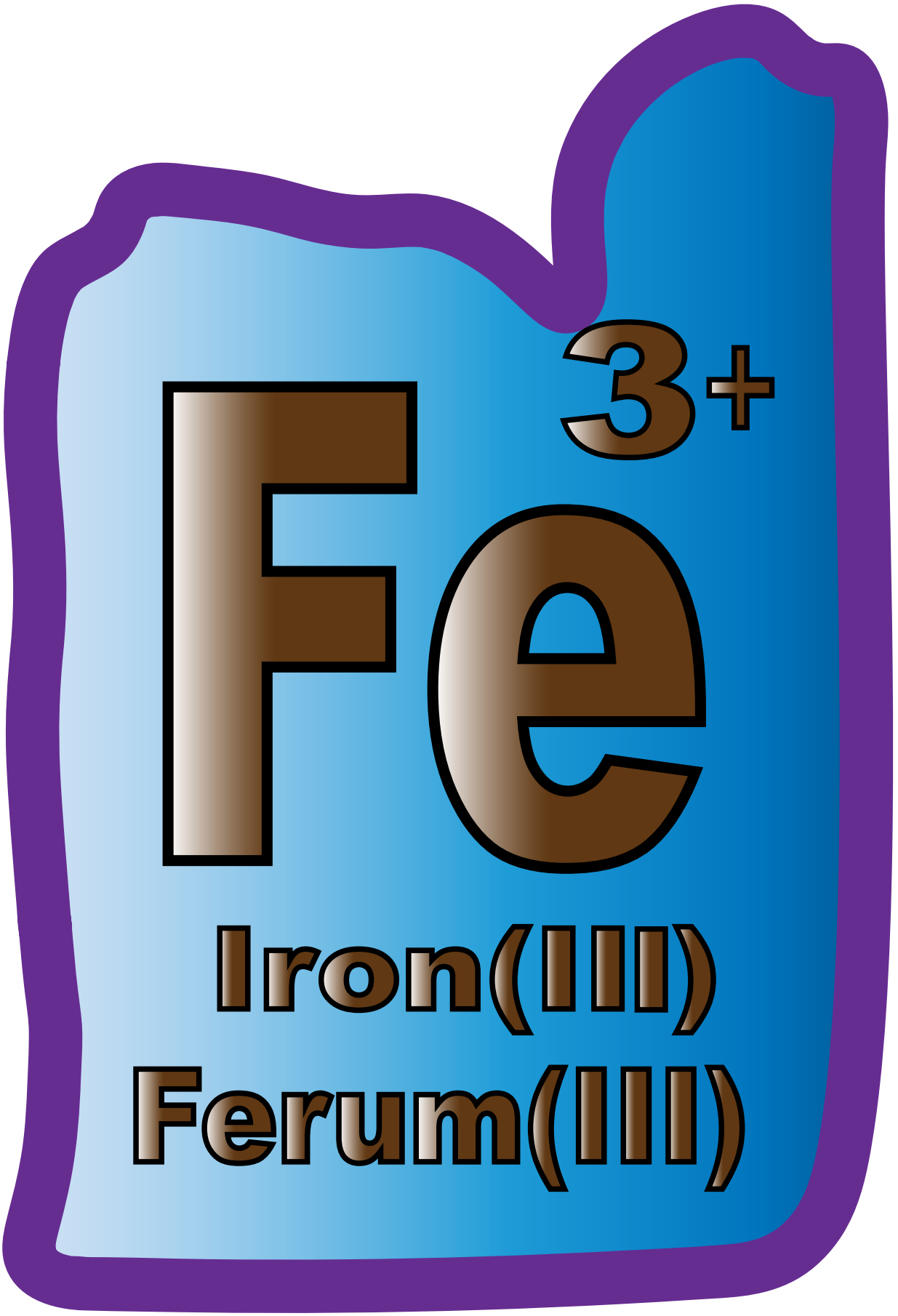

Al
Aluminium

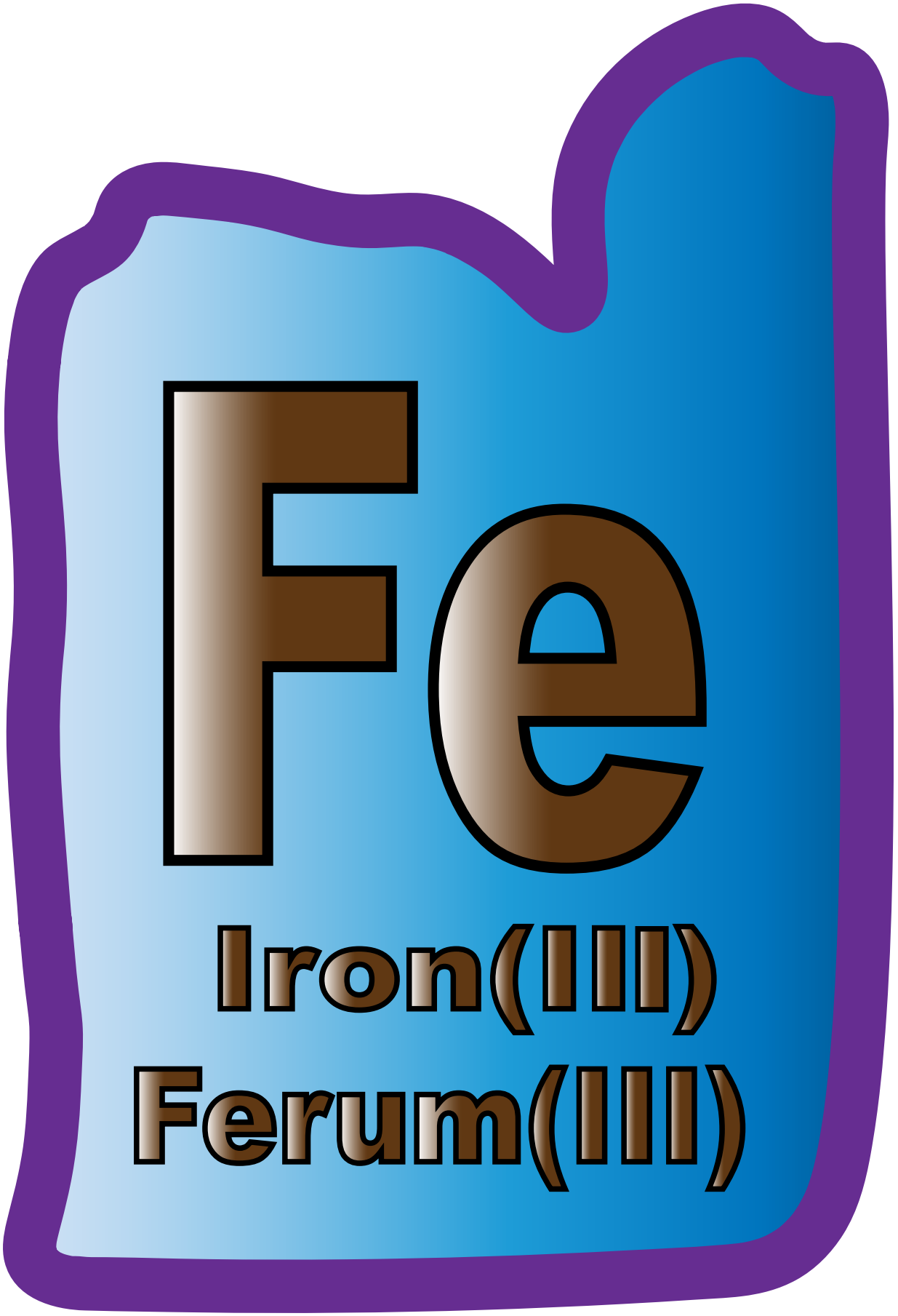

Zn^{2+}
Zinc
Zink


Zn
Zinc
Zink


Mg^{2+}
Magnesium


Mg
Magnesium


Fe3+
Iron(III)
Ferum(III)

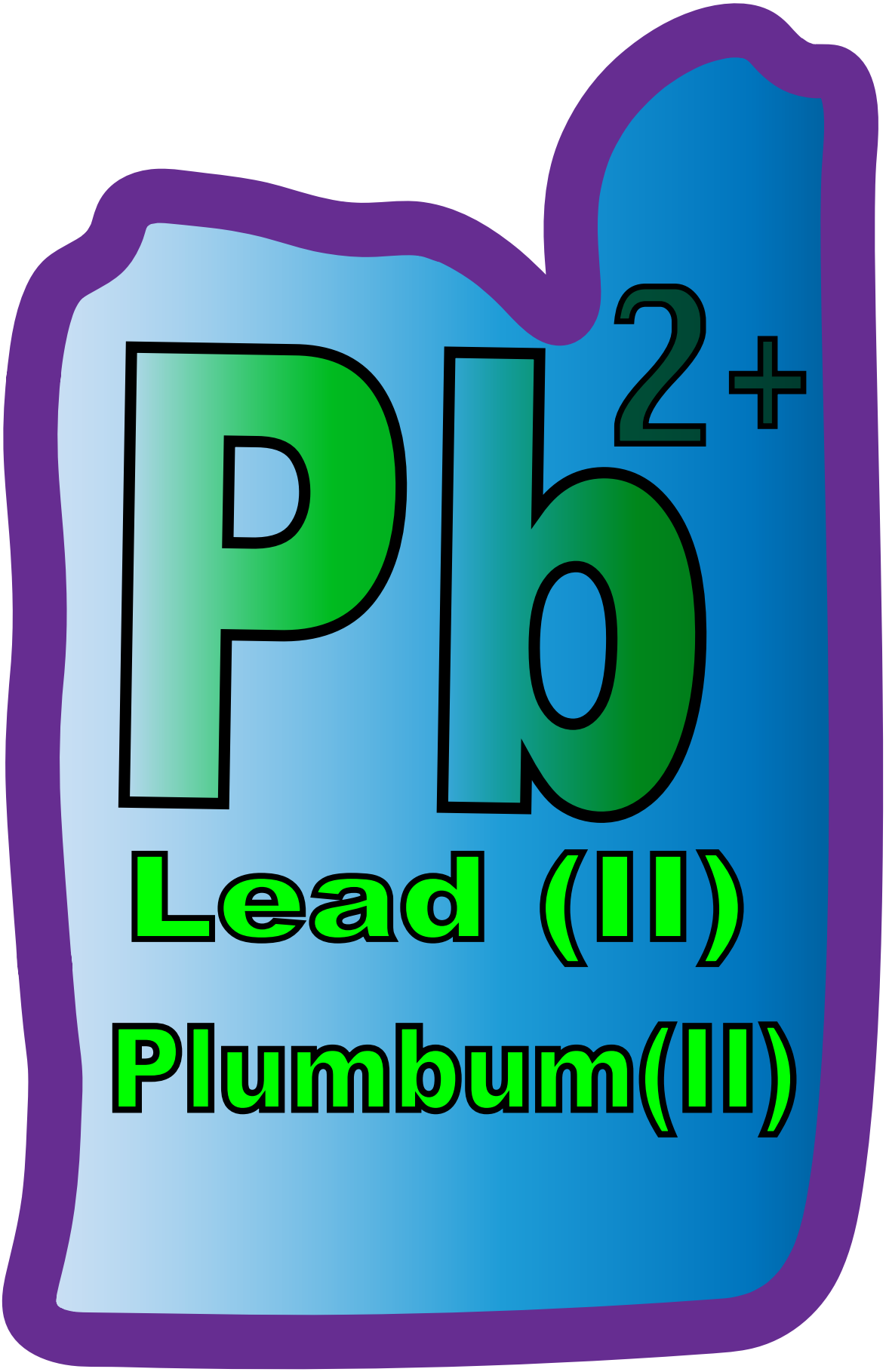

Fe
Iron(III)
Ferum(III)


Ca^{2+}
Calcium
Kalsium


Ca
Calcium
Kalsium


Ag+
Silver
Argentum


Ag
Silver
Argentum


Pb^{2+}
Lead (II)
Plumbum(II)


Pb
Lead (II)
Plumbum(II)


CO_3^{2-}
Carbonate
Karbonat


CO_3
Carbonate
Karbonat


O^{2-}
Oxide
Oksida

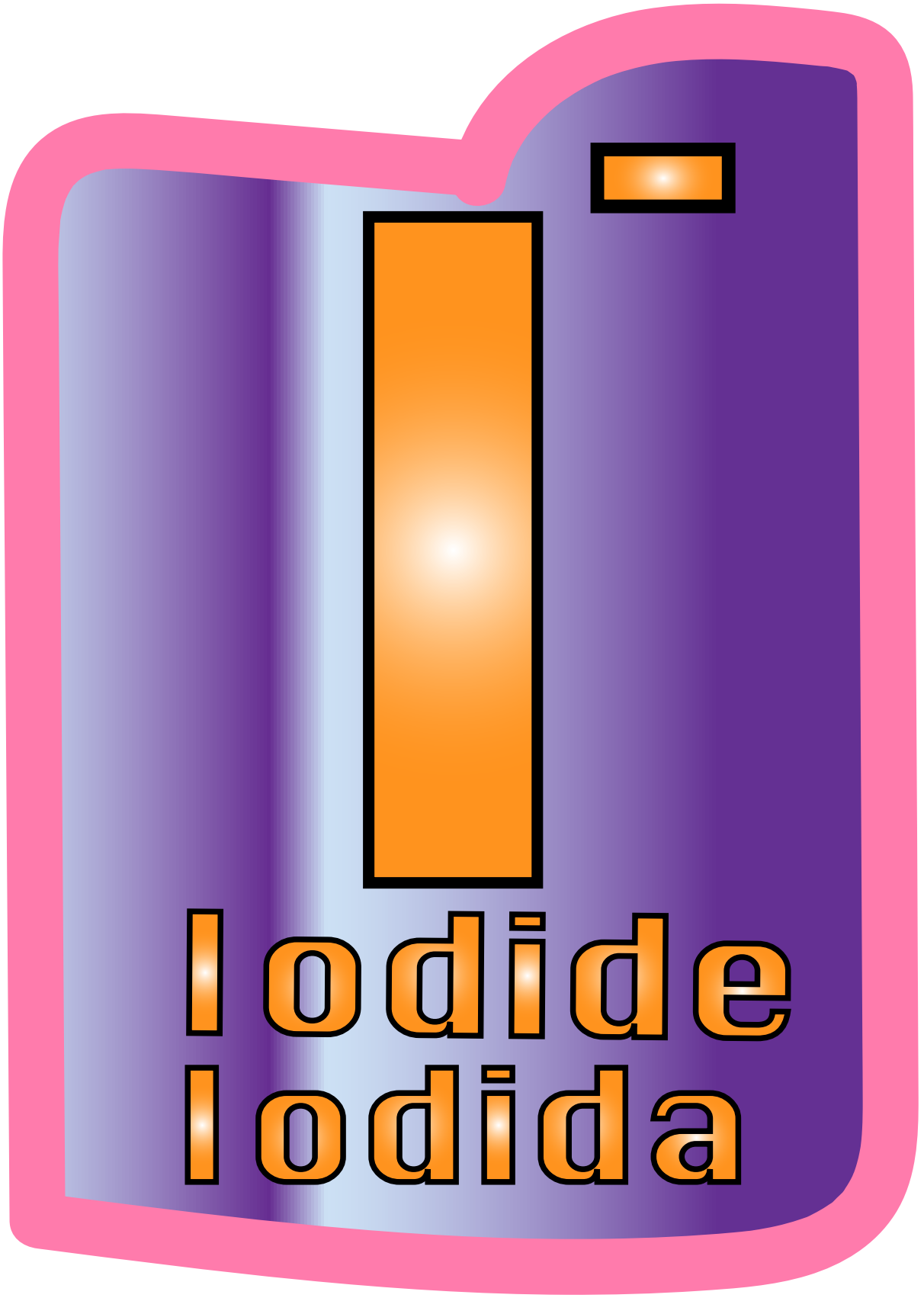

O
Oxide
Oksida

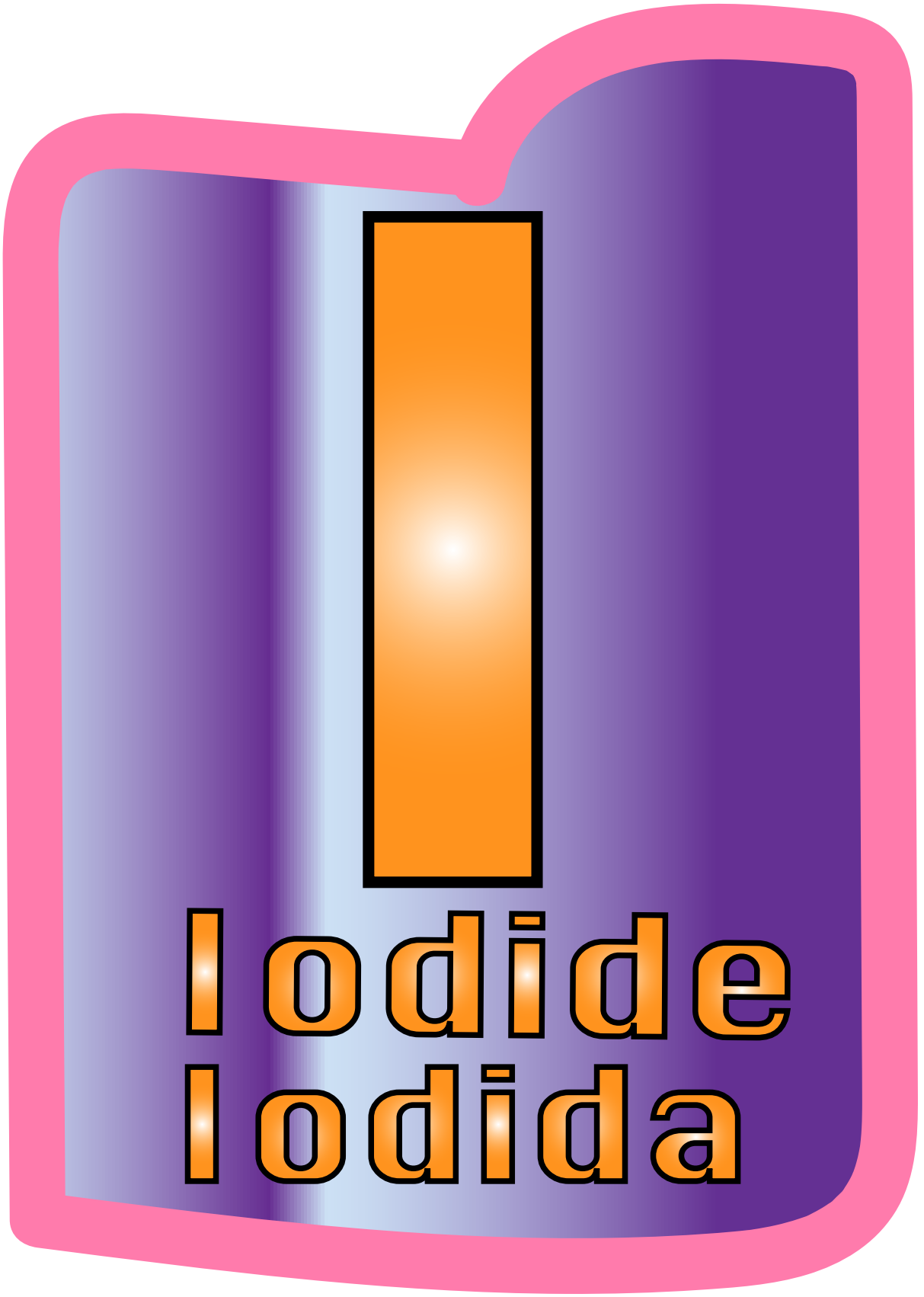

Cl⁻
Chloride
Klorida

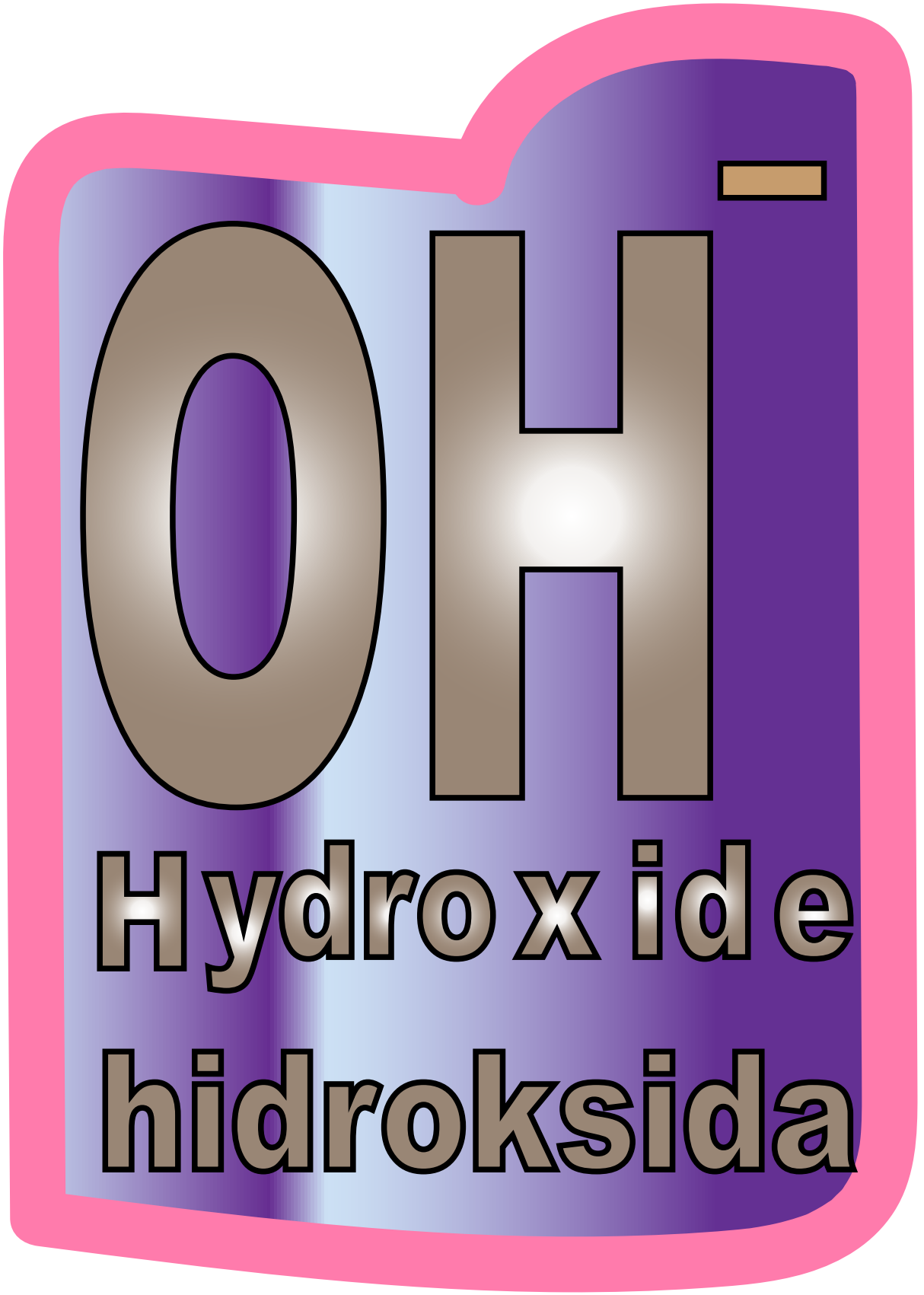

Cl
Chloride
Klorida

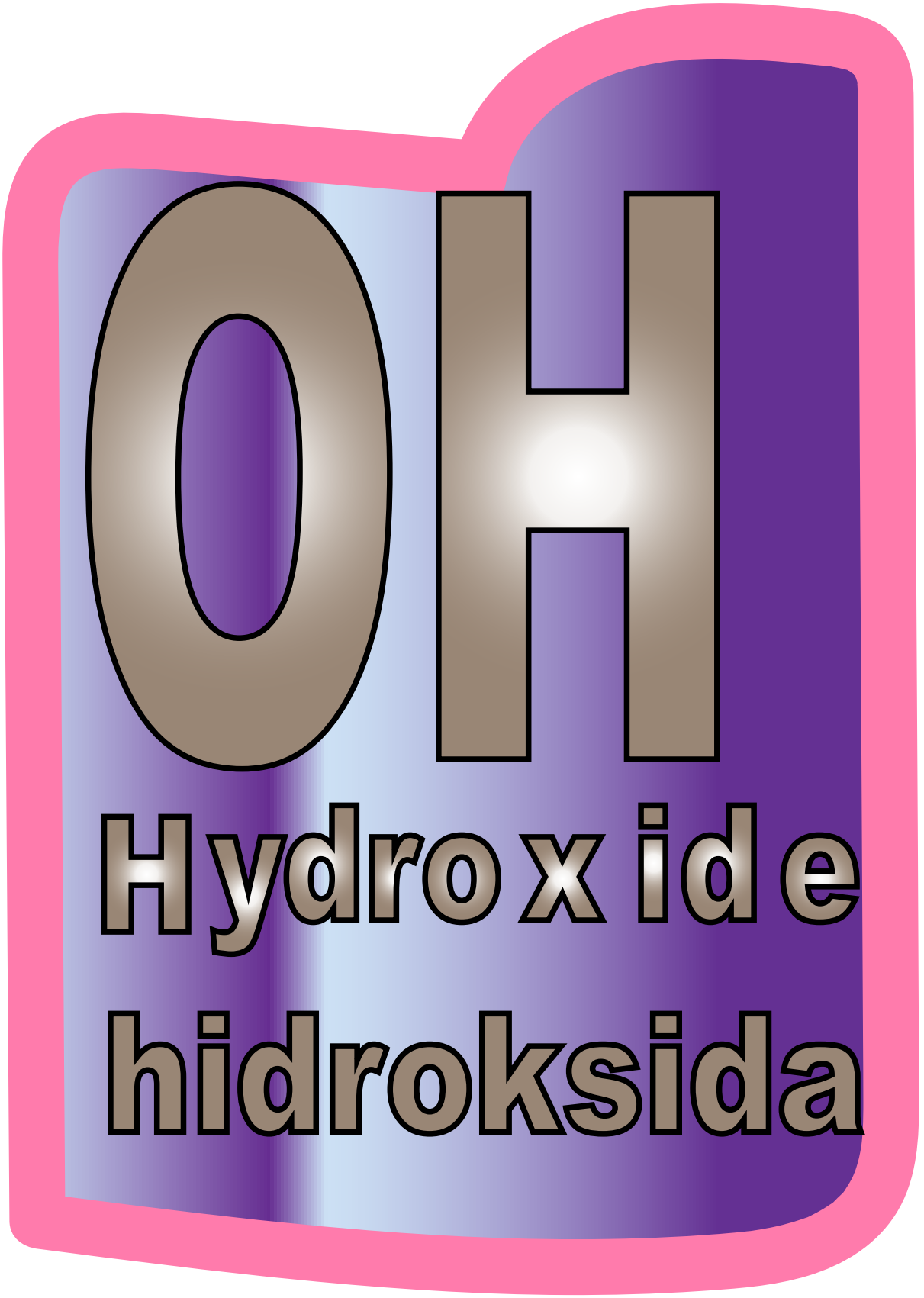

Br⁻
Bromide
Bromida


Br
Bromide
Bromida


I⁻
Iodide
Iodida


I
Iodide
Iodida


OH⁻
Hydroxide
hidroksida


OH
Hydroxide
hidroksida


NO_3^-
Nitrate
Nitrat


NO3
Nitrate
Nitrat


SO_4^{2-}
SULPHATE
SULFAT


SO_4
SULPHATE
SULFAT


2


3


NH_4^+
Ammonium


NH4
Ammonium