

Food and environmental analytics

114732 Chlorine Dioxide/Chlorine/Ozone Test Method: photometric 0.020 - 5.00 mg/l ClO₂ 50 Tests
0.010 - 5.00 mg/l Cl₂
0.010 - 5.00 mg/l O₃ Spectrometric®

Formula Hill

Chemical formula

Molar mass

Density

pH value

Form

Color

Odeur

Melting point

Boiling point

Vapor pressure

Explosion limits

Flash point

Thermal decomposition

Heat of evaporation

Evaporation number

Ignition temperature

Bulk density

Refractive index

Solubility in water

Solubility in ethanol

Solubility in chloroform

Water absorbtion

Saturation conc. (air)

Dielectric constant

Dipole moment

Viscosity dynamical

Viscosity kinematical