

Organics, synthesis and cleaning agents

841232 2-Chloronicotinic acid for synthesis

Formula Hill $C_6H_4ClNO_2$

Chemical formula

Molar mass 157.56 g/mol

Density

pH value

Form powder

Color cream-coloured

Odeur

Melting point 181 °C

Boiling point

Vapor pressure

Explosion limits

Flash point

Thermal decomposition

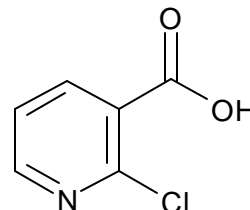
Heat of evaporation

Evaporation number

Ignition temperature

Bulk density

Refractive index



Solubility in water

Solubility in ethanol

Solubility in chloroform

Water absorption

Saturation conc. (air)

Dielectric constant

Dipole moment

Viscosity dynamical

Viscosity kinematical