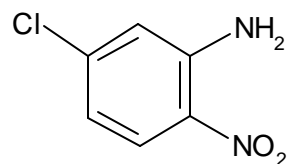


Organics, synthesis and cleaning agents

818355 5-Chloro-2-nitroaniline for synthesis

Formula Hill	$C_6H_5ClN_2O_2$
Chemical formula	2-(NO ₂)-5-(Cl)C ₆ H ₃ NH ₂
Molar mass	172.57 g/mol
Density	
pH value	
Form	powder
Color	yellow
Odeur	
Melting point	123 - 126 °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 (20 °C) insoluble

Solubility in ethanol

Solubility in chloroform

Water absorption

Saturation conc. (air)

Dielectric constant

Dipole moment

Viscosity dynamical

Viscosity kinematical