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## Typical Product Specifications & Properties

## Ibuprofen

CAS Number: : 15687-27-1

Water <= 1.0%  Assay (on anhydrous basis)  Practically insoluble in water; very soluble in alcoho in acetone and in chloroform  Residue on Ignition <= 0.5%  Heavy Metals <= 0.002%  Individual Impurities <= 0.3%		-
Solubility  Practically insoluble in water; very soluble in alcoho in acetone and in chloroform  Residue on Ignition <= 0.5%  Heavy Metals <= 0.002%	Water	<= 1.0%
Residue on Ignition <= 0.5%  Heavy Metals <= 0.002%		97.0 - 103.0%
Heavy Metals <= 0.002%	Solubility	Practically insoluble in water; very soluble in alcohol, in acetone and in chloroform
	Residue on Ignition	<= 0.5%
Individual Impurities <= 0.3%	Heavy Metals	<= 0.002%
o H	Individual Impurities	<= 0.3%
Chemical Structure  Chemical Structure  Fine & specialty chemicals	Chemical Structure	PORTEM Fine & specialty chemicals
Total Impurities <= 1.0%	Total Impurities	<= 1.0%
Residual Solvents Meets the requirements	Residual Solvents	Meets the requirements
Description White to Off-white, crystalline powder, having a slight characteristic odor.	Description	White to Off-white, crystalline powder, having a slight characteristic odor.
Chemical Structure 7027_ibuprofen.png chemical structure	Chemical Structure	7027 7027_ibuprofen.png chemical structure











