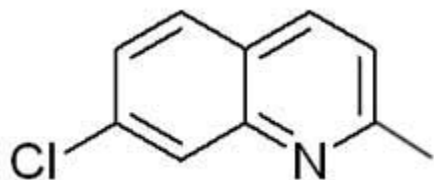
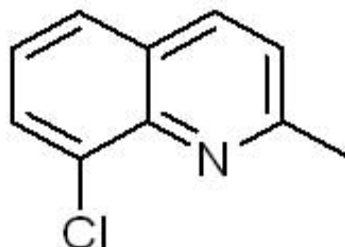


7-Chloroquinaldine



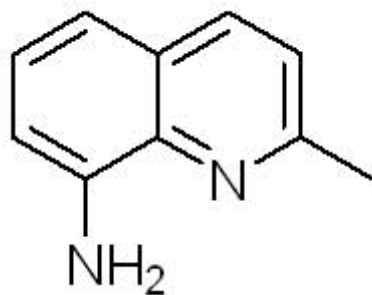
IUPAC Name:	7-chloro-2-methylquinoline
CAS Registry Number:	4965-33-7
Molecular Formula:	C ₁₀ H ₈ ClN
Molecular Weight:	177.63
Appearance:	white to off-white crystalline powder
Melting point:	75°C – 77°C
Moisture content:	Max. 0.5%
Assay by GC:	Min. 99%
Packing:	25 Kg HDPE drums
Production capacity:	2 tons per month
Use:	Intermediate of Monteleukast. Our 7-Chloroquinaldine is stable under ordinary conditions. This Aromatic Nitrogen compound is renowned for its antiseptic, antiperiodic and antipyretic properties.

8-Chloroquinaldine:



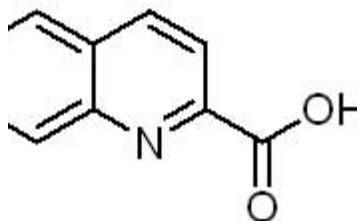
IUPAC Name:	8-chloro-2-methylquinoline
CAS Registry Number:	3033-82-7
Molecular Formula:	C ₁₀ H ₈ ClN
Molecular Weight:	177.63
Appearance:	white to pale yellow crystalline powder
Melting point:	64°C – 66°C
Moisture content:	Max. 0.5%
Assay by GC:	Min. 98%
Packing:	25 Kg HDPE drums
Production capacity:	2 tons per month
Use:	Intermediate in organic synthesis

8-Aminoquinaldine



Synonyms:	8-Amino-2-methylquinoline
CAS Registry Number:	18978-78-4
Molecular Formula:	C ₁₀ H ₁₀ N ₂
Molecular Weight:	158.20
Appearance:	Yellow crystals
Melting point:	56-58°C
Moisture by KF:	0.5 % Max.
Purity (GC):	98% min.
Applications:	Used as Intermediate of Pamaquine, Primaquine, tafenoquine
Packing:	25 Kg HDPE drums

Quinaldic acid



Synonyms:	2-quinolinecarboxylic acid; Quinoline-2-Carboxylic acid
Registry Number:	93-10-7
Molecular Formula:	C ₁₀ H ₇ NO ₂
Molecular Weight:	173.17
Appearance:	White powder
Melting point:	156-158°C
Purity:	min. 98.0% (GC)
Applications:	Used as Intermediate of Saquinavir
Packing:	25 Kg HDPE drums