

**PRODUCTS LIST
FOR
INTERMEDIATE**

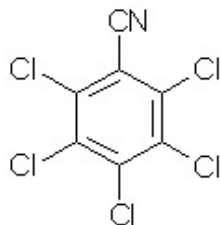
ZESEN 泽森贸易有限公司
ZESEN INTERNATIONAL LIMITED

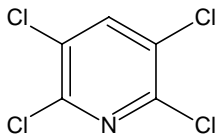
Zesen International Limited

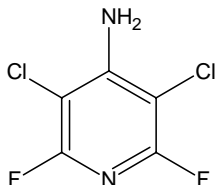
24E, Zhenye Building A, 2014 South Baoan Road, Luohu, Shenzhen, China, 518001.

Tel: (86) 755 2586 3338 Fax: (86) 755 2586 3464

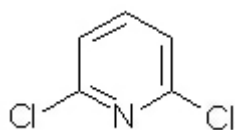
Website: <http://www.zesen.com>

Chemical Name: 2,3,4,5,6-Pentachloropyridine	
	
CAS No.: 2176-62-7	Melting Point: 123-125°C
Appearance: White powder	Assay: >=99%
Molecular Formula: C₅Cl₅N	Molecular Weight: 251.33
Using: Pesticide raw material drug intermediate product, used for production starane 、 raw material drug of Chlorpyrifos dichloropyridine acid and other insecticide 、 antiseptic and herbicide.	
Solubility: indissoluble in water, microdissolve in methyl alcohol, benzene, methylbenzene and other organic solvents.	
Packaging: 50kg paper drum	100T/M

Chemical Name: 2,3,5,6-Tetrachloropyridine	
	
CAS No.: 2402-79-1	Melting Point: 92-93°C
Appearance: White crystal powder	Assay: >=99% (HPLC)
Packaging: 50kg paper drum	50 T/M

Chemical Name: 4-amino-3,5-dichloro-difluoropyridine	
	
CAS No.: 2840-00-8	Melting Point: 112-114°C
Appearance: White powder	Assay: >=97%
Packaging: 50kg paper drum	20T/M

Chemical Name: 2,6-Dichloropyridine



CAS No.: 2402-78-0

Melting Point: 85-87°C

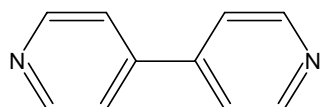
Appearance: White to slight yellow solid

Assay: >=99%

Packaging: 50kg paper drum

50 T/M

Chemical Name: 4, 4'-dihyridine



CAS No.: 553-26-4

Melting Point: 110-114°C

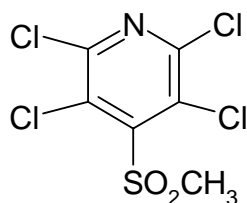
Appearance: Yellow crystal powder

Assay: >=99% (HPLC)

Packaging: 50kg paper drum

50 T/M

Chemical Name: 2,3,5,6-Tetrachloro-4- (methylsulphonyl) pyridine



CAS No.: 13108-52-6

Melting Point: °C

Molecular Formula: C₆H₃Cl₄NO₂S

Molecular Weight: 294.97

Appearance: White powder

Assay: >=98% (HPLC)

Using: Pesticide, Antimicrobial

Packaging: 50kg paper drum

8T/M

Chemical Name: 2,3-Dichloropropene



CAS No.: 78-88-6

Melting Point: 10°C

Appearance: Colorless to brown liquid

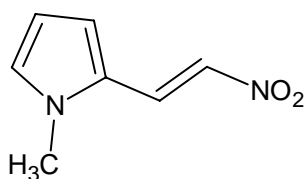
Assay: >=98% (HPLC)

Using: Pesticide

Packaging: 50kg paper drum

50 T/M

Chemical Name: 1-Methyl-2- (2-nitroethenyl)-1H-pyrrole



CAS No.: 3156-50-1

Melting Point: 104-106°C

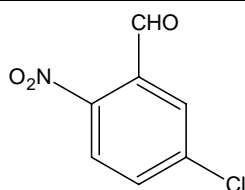
Appearance: Slight yellow needle crystal

Assay: >=98% (HPLC)

Packaging: 50kg paper drum

200KG/M

Chemical Name: 5-chloro-2-nitrobenzaldehyde



CAS No.: 6628-86-0

Melting Point: 65-69°C

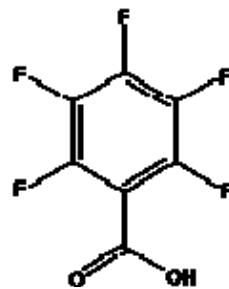
Appearance: Slight yellow needle crystal

Assay: >=98% (GC)

Packaging: 50kg paper drum

10T/M

Chemical Name: 2,3,4,5,6-Pentafluorobenzoic acid



CAS No.: 602-94-8

Melting Point: 100 - 103 °C

Appearance: white crystalline powder

Assay: 99.0% min

Molecular Formula: C₇HF₅O₂

Molecular Weight: 212.08

Pentafluorobenzoic acid:

fluoroaromatic intermediate used in manufacturing photochemicals, pharmaceuticals. It is also used as a catalyst for polymerization process.

Packaging: 50kg paper drum

Production Capacity