

# JP(SHENZHEN) FINE CHEMICAL CO.,LTD.

ADD: NO. 88, HIGH-TECH ZONE, NANSHAN DISTRICT, SHENZHEN, CHINA

TEL:86-755-81316202 83730600

FAX: 86-755-83730600

## PRODUCT LIST

CAS NO.	NAME	ENTER
141-82-2	<a href="#">Malonic acid</a>	Enter
35453-19-1	<a href="#">5-Amino-2,4,6-triiodoisophthalic acid</a>	Enter
37441-29-5	<a href="#">5-Amino-2,4,6-triiodoisophthaloyl dichloride</a>	Enter
67-52-7	<a href="#">Barbituric acid</a>	Enter
76-83-5	<a href="#">Triphenylmethyl chloride</a>	Enter
822-36-6	<a href="#">4-Methyl imidazole</a>	Enter
822-36-6	<a href="#">Cysteamine HCL95%</a>	Enter
59703-00-3	<a href="#">4-Ethyl-2,3-dioxo-1-piperazine carbonyl chloride</a>	Enter
59702-31-7	<a href="#">4-Ethyl-2,3,4-ethyl-2,3-dioxo-piperazine-</a>	Enter
32315-10-9	<a href="#">Triphosgene</a>	Enter
6100-20-5	<a href="#">Potassium tetraoxalate</a>	Enter
105-53-3	<a href="#">Diethyl malonate</a>	Enter

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## 产 品 表

CAS NO.	品名	详情
141-82-2	<a href="#">丙二酸</a>	<a href="#">查看</a>
35453-19-1	<a href="#">5-氨基-2, 4, 6-三碘异酞酸</a>	<a href="#">查看</a>
37441-29-5	<a href="#">5-氨基-2, 4, 6-三碘异酞酰氯</a>	<a href="#">查看</a>
67-52-7	<a href="#">巴比妥酸辣</a>	<a href="#">查看</a>
76-83-5	<a href="#">三苯基氯甲烷</a>	<a href="#">查看</a>
822-36-6	<a href="#">4-甲基咪唑</a>	<a href="#">查看</a>
822-36-6	<a href="#">半胱胺盐酸盐 HCL95%</a>	<a href="#">查看</a>
59703-00-3	<a href="#">4-乙基---2, 3-双氧哌嗪酰氯</a>	<a href="#">查看</a>
59702-31-7	<a href="#">4-乙基-2, 3-双氧哌嗪</a>	<a href="#">查看</a>
32315-10-9	<a href="#">三光气</a>	<a href="#">查看</a>
6100-20-5	<a href="#">四草酸钾</a>	<a href="#">查看</a>
105-53-3	<a href="#">丙二酸二乙酯</a>	<a href="#">查看</a>

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## Pharmaceutical Intermediates

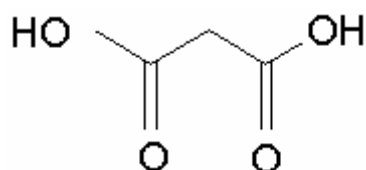
### ● Malonic Acid

CAS NO. : 141-82-2

Molecular formular :  $H_3O_4C_3$

Molecular weight : 104.06

Structure formular :



Specification : 99.6% Min

Usage :  
1. Used for synthesizing of pharmaceutical intermediates;  
2. Polishing agent of electroplating;  
3. Additives for hot welding.

Packing : In 25kg bags or 25kg kraft drums

## 医药中间体

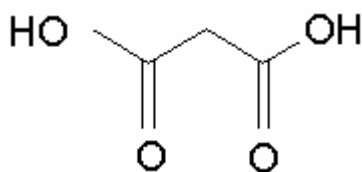
### ● 丙二酸

CAS NO. : 141-82-2

分子式 :  $H_3O_4OC_3$

分子量 : 104.06

结构式 :



质量指标: 99.6%最小

用途 :  
1. 用于合成医药中间体, 生成巴比妥酸盐、对羟基肉桂酸等;  
2. 用作香料、树脂等的添加剂;  
3. 用于生产电镀抛光剂、焊接助熔剂等。

包装 : 25 公斤袋装或桶装

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## Pharmaceutical Intermediates

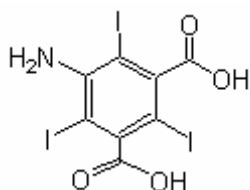
### ● 5-Amino-2,4,6-triiodoisophthalic acid

CAS NO. : 35453-19-1

Molecular formula :  $C_8H_4I_3NO_4$

Molecular weight : 558.8

Structural formula :



Specification : 99.5% min

Usage : Used as intermediate of Iohexol, Iopamidol, Ioversol.

Packing : In 25kg kraft drum

## 医药中间体

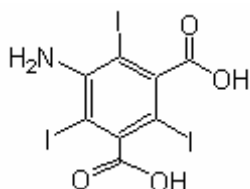
### ● 5-氨基-2,4,6-三碘异酞酸

CAS NO. : 35453-19-1

分子式 :  $C_8H_4I_3NO_4$

分子量 : 558.8

结构式 :



质量指标 : 99.5% min

用途 : 碘海醇、碘佛醇、碘帕醇等非离子造影剂的重要中间体。

包装 : 25 公斤/纸板桶

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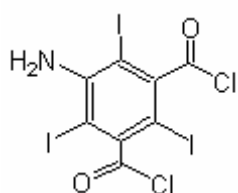
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## Pharmaceutical Intermediates

### ● 5-Amino-2,4,6-triiodoisophthaloyl dichloride

CAS NO. : 37441-29-5  
Molecular formular :  $C_8H_2Cl_2I_3NO_4$   
Molecular weight: : 595.8  
Structural formular: :

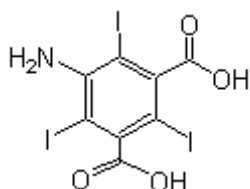


Specification : 99.7% min  
Usage : Used as intermediate of Iohexol, Iopamidol, Ioversol.  
Packing : In 25kg kraft drum

## 医药中间体

### ● 5-氨基-2,4,6-三碘异酞酰氯

CAS NO. : 35453-29-5  
分子式 :  $C_8H_2Cl_2I_3NO_4$   
分子量: : 558.8  
结构式 :



质量指标 : 99.5% min  
用途 : 碘海醇、碘佛醇、碘帕醇等非离子型 X-CT 造影剂的重要中间体。  
包装 : 25 公斤/纸板桶

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## Pharmaceutical Intermediates

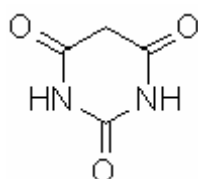
### ● Barbituric acid

CAS NO. : 67-52-7

Molecular formula :  $C_4H_4N_2O_3$

Molecular weight : 128.09

Structural formula :



Specification : 99.0% min

Usage : Important pharmaceutical intermediate for VB<sub>2</sub>.

Packing : In 25kg kraft drum

## 医药中间体

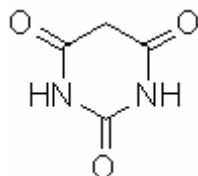
### ● 巴比妥酸

CAS NO. : 67-52-7

分子式 :  $C_4H_4N_2O_3$

分子量 : 128.09

结构式 :



质量指标 : 99.0% min

用途 : 医药工业中用作合成VB<sub>2</sub>的中间体。

包装 : 25公斤/纸板桶

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## Pharmaceutical Intermediates

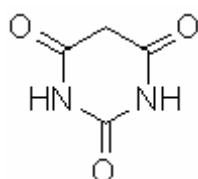
### • Triphenylmethyl chloride

CAS NO. : 76-83-5

Molecular formular :  $C_{19}H_{15}Cl$

Molecular weight: : 278.78

Structural formular: :



Specification : 99.0% min

Usage : Important pharmaceutical intermediate for VB<sub>2</sub> .

Packing : In 25kg kraft drum

## 医药中间体

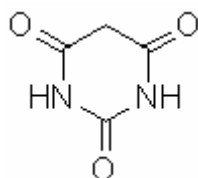
### • 三苯基氯甲烷

CAS NO. : 32315-10-9

分子式 :  $C_{19}H_{15}Cl$

分子量: : 278.78

结构式 :



质量指标 : 99.0% min

用途 : 医药工业中用作合成VB<sub>2</sub>的中间体.

包装 : 25公斤/纸板桶

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## Pharmaceutical Intermediates

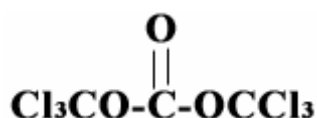
### ● Triphosgene

CAS NO. : 32315-10-9

Molecular formular :  $C_3C_{16}O_3$

Molecular weight: : 293.75

Structural formular: :



Specification : 99.0%min

Usage : 1. Pharmaceutical synthesizing;  
2. Pesticide synthesizing;  
3. Macromolecule synthesizing.

Packing : In 25kg kraft drum

## 医药中间体

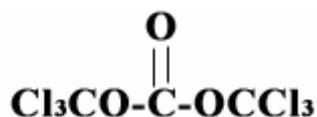
### ● 三光气

CAS NO. : 76-83-5

分子式 :  $C_3C_{16}O_3$

分子量: : 293.75

结构式 :



质量指标 : 99.0%min

用途 : 1. 医药合成: 生成阿洛西林、美洛西林、派拉西林及依那普利;  
2. 农药合成;  
3. 高分子合成。

包装 : 25 公斤/纸板桶

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## Pharmaceutical Intermediates

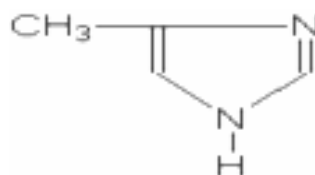
### ● 4-Methyl Imidazole

CAS NO. : 822-36-6

Molecular formular :  $C_6H_6N_2$

Molecular weight: : 82.10

Structural formular: :



Specification : 97.0%min

Usage : 1. Pharmaceutical intermediates for cimetidine .

Packing : In 25kg kraft drum

## 医药中间体

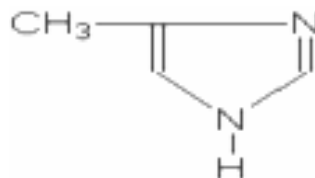
### ● 四甲基咪唑

CAS NO. : 822-36-6

分子式 :  $C_6H_6N_2$

分子量: : 82.10

结构式 :



质量指标 : 97.0%min

用途 : 1. 医药合成: 合成西咪替丁的中间体;

包装 : 25 公斤/纸板桶

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## Pharmaceutical Intermediates

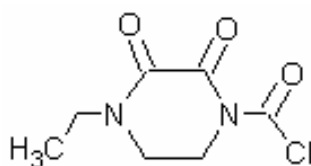
### ● 4-Ethyl-2,3-dioxo-1-piperazine carbonyl chloride

CAS NO. : 59703-00-3

Molecular formular :  $C_7H_9N_2O_3Cl$

Molecular weight: : 204.61

Structural formular: :



Specification : 95.0% min

Usage : 1. Pharmaceutical intermediates and raw material of Cefoperazone , Piperillin and Cefbuperazone .

Packing : In 25kg kraft drum

## 医药中间体

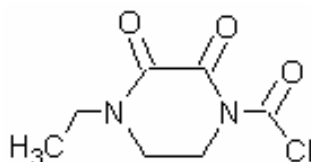
### ● 4-乙基-2,3-双氧哌嗪酰氯

CAS NO. : 59703-00-3

分子式 :  $C_7H_9N_2O_3Cl$

分子量: : 204.61

结构式 :



质量指标 : 95.0% min

用途 : 1. 合成哌拉西林、头孢哌酮的中间体和原料;

包装 : 25 公斤/纸板桶

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## Pharmaceutical Intermediates

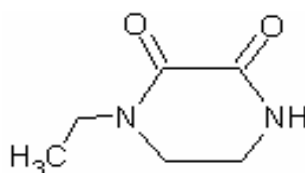
### ● 4-Ethyl-2, 3-dioxo-piperazine

CAS NO. : 59702-31-7

Molecular formula :  $C_6H_{10}O_2N_2$

Molecular weight : 142.17

Structural formula :



Specification : 95.0% min

Usage : 1. Pharmaceutical intermediates and raw material of Cefoperazone, Piperacillin and Cefbuperazone.

Packing : In 25kg kraft drum

## 医药中间体

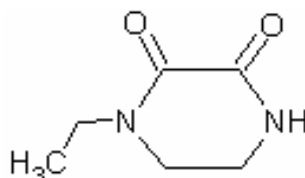
### ● 4-乙基-2, 3-双氧哌嗪

CAS NO. : 59703-00-3

分子式 :  $C_6H_{10}O_2N_2$

分子量: : 142.17

结构式 :



质量指标 : 95.0% min

用途 : 1. 用于合成抗生素类药物哌拉西林、头孢哌酮的中间体;

包装 : 25 公斤/纸板桶

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## Pharmaceutical Intermediates

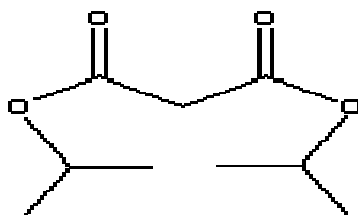
### ● Diethyl malonate

CAS NO. : 105-53-3

Molecular formular :  $C_7H_{12}O_4$

Molecular weight : 160.17

Structural formular :  $CH_2(COOC_2H_5)_2$



Specification : 99.0% min

Usage : 1. Very important organic fine chemical material .Widely used to compose many kinds of medicine, pesticide etc .

Packing : In 200kg plastic drum

## 医药中间体

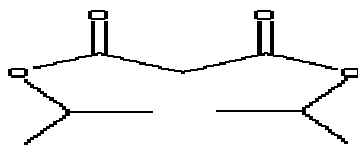
### ● 丙二酸二乙酯

CAS NO. : 105-53-3

分子式 :  $C_7H_{12}O_4$

分子量: : 160.17

结构式 :  $CH_2(COOC_2H_5)_2$



质量指标 : 99.0% min

用途 : 1. 用于合成医药、化工中间体、高级油漆、颜料、合成香料。

包装 : 200 公斤/塑料桶

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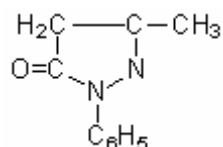
TEL: 86-755-81316202 83730600

FAX: 86-755-83730600

## Fine chemicals

### ● Potassium Tetraoxalate

CAS NO. : 6100-20-5  
Molecular formular :  $C_4H_3KO_8 \cdot 2H_2O$   
Molecular weight : 254.19  
Structural formular :



Specification : 95.0% min  
Usage : 1. Applied in derusting, ironmould;  
2. Metal polishing and marble grinding.  
Packing : In 25kg/Plastic bag

## 精细化工

### ● 四草酸钾

CAS NO. : 6100-20-5  
分子式 :  $C_4H_3KO_8 \cdot 2H_2O$   
分子量: : 254.19  
结构式 :

质量指标 : 95.0% min  
用途 : 1. 用于除去铁锈、墨水迹、抛光金属制件、大理石磨光;

包装 : 25 公斤/塑编袋

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## Fine chemicals

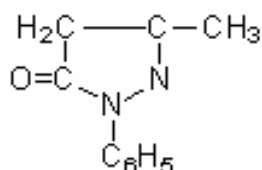
### ● 1-Phenyl-3-Methyl-5-Pyrazolone (PMP)

CAS NO. : 89-25-8

Molecular formular :  $C_{10}H_{10}N_2O$

Molecular weight : 174.2

Structural formular :



Specification : 99.0% min

Usage : 1. Use pharmaceutical intermediates for Aminopirine;  
2. Raw material of dye, pesticide and other fine chemicals;

Packing : In 25kg/Plastic bag

## 精细化工

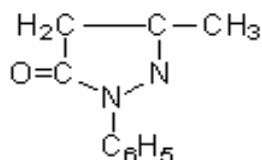
### ● 1, 3, 5-吡唑酮 (1-苯基-3-甲基-5-吡唑酮)

CAS NO. : 89-25-8

分子式 :  $C_{10}H_{10}N_2O$

分子量: : 174.2

结构式 :



质量指标 : 99.0% min

用途 : 1. 主要用于生产“安替匹林”、“氨基比林”、“安乃近”的原料;  
2. 还可用于合成农药及其它精细化学品。

包装 : 25 公斤/塑编袋

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## Fine chemicals

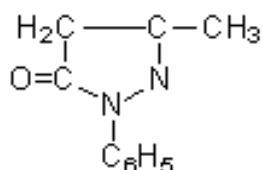
### ● 1-Phenyl-3-Methyl-5-Pyrazolone (PMP)

CAS NO. : 89-25-8

Molecular formular :  $C_{10}H_{10}N_2O$

Molecular weight : 174.2

Structural formular :



Specification : 99.0% min

Usage : 1. Use pharmaceutical intermediates for Aminopirine;  
2. Raw material of dye, pesticide and other fine chemicals;

Packing : In 25kg/Plastic bag

## 精细化工

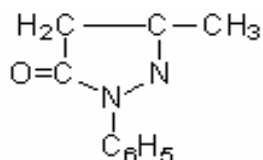
### ● 1, 3, 5-吡唑酮 (1-苯基-3-甲基-5-吡唑酮)

CAS NO. : 89-25-8

分子式 :  $C_{10}H_{10}N_2O$

分子量: : 174.2

结构式 :



质量指标 : 99.0% min

用途 : 1. 主要用于生产“安替匹林”、“氨基比林”、“安乃近”的原料;  
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包装 : 25 公斤/塑编袋

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## Fine chemicals

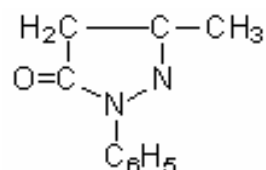
### ●CYSTEAMINE HYDROCHLORIDE

CAS NO. : 89-25-8

Molecular formular :  $C_{10}H_{10}N_2O$

Molecular weight : 174.2

Structural formular :



Specification : 99.0% min

Usage : 1. Use pharmaceutical intermediates for Aminopirine;  
2. Raw material of dye, pesticide and other fine chemicals;

Packing : In 25kg/Plastic bag

## 精细化工

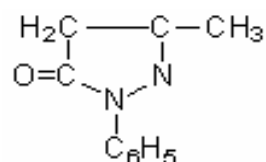
### ● 1, 3, 5-吡唑酮 (1-苯基-3-甲基-5-吡唑酮)

CAS NO. : 89-25-8

分子式 :  $C_{10}H_{10}N_2O$

分子量: : 174.2

结构式 :



质量指标 : 99.0% min

用途 : 1. 主要用于生产“安替匹林”、“氨基比林”、“安乃近”的原料;  
2. 还可用于合成农药及其它精细化学品。

包装 : 25 公斤/塑编袋