

中国河北平山县化工总厂

HEBEI PINGSHAN

GENERAL CHEMICAL FACTORY

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简介

平山县化工总厂位于河北省会石家庄市西北五十公里处的平山县南甸镇,占地面积10万平方米,固定资产4000万元,职工600人。年产值8000万元,年利税850万元,为河北省百强企业、河北省化工五十强企业、河北省明星企业、石家庄市利税大户,并享有自营进出口权。

总厂主要生产工业水杨酸、升华水杨酸、药用水杨酸、苯酚、亚硫酸钠、醋酐,年设计能力水杨酸3000吨、苯酚5000吨、亚硫酸钠10000吨、醋酐3000吨,主导产品水杨酸畅销全国并出口日本、俄罗斯、德国等国,成为目前中国最大的水杨酸生产基地。

“一草一木救世有情,一花一柳处处留人。”我厂环境优美,接待设施健全,服务诚恳热情。热忱欢迎国内外客户光临。



董事长:李振坡
Chairman of the board: Li Zhenbo

BRIEF INTRODUCTION

Pingshan General Chemicals Factory, located in Pingshan Nandan town, 50 kilometres north-west to Shijiazhuang, the capital of Hebei Province, covers an area of 100 thousand square metres with fix assets RMB 40 million and 600 of the staff. Its production value has reached RMB 80 million per year and the profit & tax turned in up to RMB 8.5 million.

The factory has been awarded as one of "the 100 Powerful Enterprises, 50 Powerful Chemicals Enterprises, the Star Enterprises of Hebei Province". It was honoured as profit & tax - turned - in large enterprise by Shijiazhuang government and authorized the right of handling the import and export business.

The factory produces Technical Salicylic Acid, Sublimed Salicylic Acid, Medical Salicylic Acid, saldamum Sulfite, Acetic Anhydride and Phenol, with the annual production capacity of each as: Salicylic Acid: 3000mt, Phenol: 5000mt, Sodium Sulfite: 10000mt, Acetic Anhydride: 3000mt. The leading product, Salicylic Acid is a good seller in China and exported into the market of Japan, Russia and Germany enabling the factory become the largest salicylic acid supply base in China.

"Trees and grasses here show their warmth to you; And you will feel at home even a short stay at our factory". With our elegant environment, Perfect reception facilities and best services, we welcome customers at home and abroad to our factory.

主要产品

升华水杨酸, 亚硫酸钠
药用水杨酸, 苯酚
工业水杨酸, 醋酐

升华水杨酸

用途: 主要用于医药产品阿斯匹林体的原料, 和农药水玻璃等产品的原料, 亦可用于染料工业、精制化学试剂。

质量标准: (HG2-303-80)

外观(以粉粹样品观察)	白色块状粉末, 允许微量黄色和浅粉红色
水杨酸含量%	≥99.0
初熔点℃	≥158.0
水份含量%	≤0.40
游离苯酚含量%	≤0.20
酚氯化物不溶物%	6号
熔点个数	≤12
异物个数	≤5

包装: 聚乙烯塑料薄膜和编织袋 40kg/袋或 25kg/袋。

英国药典 BP88 版 水杨酸

指标名称	指标
水杨酸含量%	99.0-100.5
性状	本品为白色或无色片状结晶或白色结晶性粉末
熔点℃	158-161
液体的透明度和颜色	透明, 无色
重金属≤	20ppm
氯化物≤	100ppm
干燥失重%≤	0.5
硫酸化灰份%≤	0.1
硫酸盐≤	200ppm

包装: 聚乙烯塑料薄膜和编织袋 40kg/袋或 25kg/袋。

药用水杨酸

用途: 主要用于抑制真菌生长及溶解皮肤角质形成物的外用剂。如脚气、脚气、足光粉、土槿皮酊等, 亦可作食品防腐剂等。

质量标准: (中国药典九零版)

性状(实样)	白色细微的针状结晶, 或白色结晶性粉末无臭或几乎无臭, 具微甜, 后转不洁, 水溶液呈微碱性反应。
含量%	≥99.5
熔点℃	158-161
苯酚%	≤0.1
初约熔点%	≤0.1
重金属 P.P.M	≤10

包装: 聚乙烯塑料薄膜和编织袋 40kg/袋或 25kg/袋。

工业水杨酸

用途: 主要用于农药、染料、橡胶工业, 亦可用于水玻璃甲酯等医药产品。

质量标准: (HG2-812-75)

外观	浅粉红色至棕色结晶性粉末
水杨酸含量%	≥99.0
干燥初熔点℃	≥156.0
苯酚含量%	≤0.20
灰份%	≤0.30

包装: 聚乙烯塑料薄膜和编织袋 25kg/袋。



河北省委书记程维高
与董事长亲切会谈

苯酚

用途：苯酚是基本有机合成工业的重要原料之一，广泛用于各工业部门。
如塑料、合成纤维工业、农用农药和其他化学工业。

质量标准：(GB339-89)

指标名称	指标		
	优等品	一等品	合格品
结晶点, °C ≥	40.6	40.5	40.0
水中的醇度 ≤ [(1:20) 透光度]	0.03	0.04	0.14
蒸发残渣, % ≤	0.010	0.010	0.016
水份, % ≤	0.10	-	-

包装：镀锌铁桶，200kg/桶。

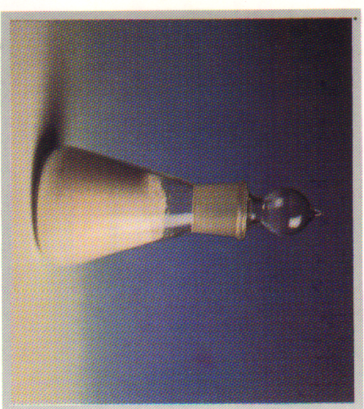
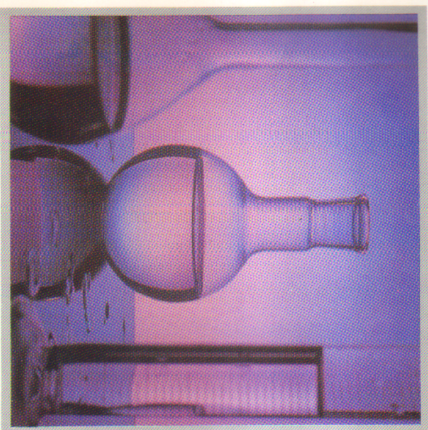
亚硫酸钠

本产品为苯酚生产之副产品。主要用于纺织工业和造纸工业中作漂白剂，并用于其他工业的生产。

质量标准：(GB7-83 标准)

指标名称	指标
含量, % ≥	75
亚硫酸钠 % ≤	1.0
水不溶物 % ≤	1.0

包装：塑料编织袋 50kg/袋



药用水杨酸

醋酐

用途：主要用于制造醋酸纤维、塑料、胶卷及人造丝等，同时还医药工业中阿司匹林、退热、止痛药以及其它医疗药品的重要原料；在化学工业中，主要用于乙酰化剂等。

中华人民共和国国家标准 GB10668-89

技术要求：

指标名称	指标		
	优等品	一等品	合格品
色度(铂-钴), ° ≤	10	15	25
乙酸酐含量, % ≥	98.5	98.0	96.0
沸程压力在 1.013 × 10 ⁵ Pa 下	138.0-141.0	137.5-141.0	136.5-141.5
蒸发残渣, % ≤	0.005	0.01	0.01
含铁量, % ≤	0.0001	0.0002	0.0005
重金属(以 Pb 计) % ≤	0.0001	0.0002	0.0005
砷化物(以 As 计) % ≤	0.0002	0.0005	0.001
高锰酸钾指数 mg/100ml ≤	60	80	

包装：铝桶，200kg/桶 塑料桶，200kg/桶

MAIN PRODUCTS

Sublimable Salicylic Acid
Technical Salicylic Acid
Sodium Salicylate
Medicinal salicylic Acid
Acetic Anhydride
Phenol

Sublimable Salicylic Acid

Mainly used as raw material of medicine products - Aspirin and agricultural chemicals - Iso carbophos etc. It can also be used in dyestuffs industry and superfine chemical reagents.
Specifications: (HG2-303-80)

Uses

Appearance (on broken sample basis):

White lump and powder, with slight yellowish and pinkish is allowed.

Purity: 99.0% min.

Initial melting point: 158.0°C

Moisture: 0.40% max.

Free phenol: 0.20% max.

Easily carbonated matter: 6% max.

Number of black point: 12 max.

Number of foreign matter: 5 max.

Packing: In plastic bags, 40kg/bag or 25kg/bag.



Technical Salicylic Acid

Mainly used in making agricultural chemicals, dyestuffs and rubber industry. It can also be used in making medicine products such as Methyl salicylate etc.

Specification: (HG2-812-75)

Uses

Appearance: Light pink to brown crystal powder.

Purity: 99.0% min.

Initial melting point for dried product: 156.0°C min

Phenol: 0.20% max

Ash: 0.30% max

Packing: In plastic bags, 40kg/bag or 25kg/bag.

Salicylic Acid BP88

Characteristics: White or colourless, acicular crystals or a white, crystalline powder.
Purity: 99.0 – 100.5% min.
Melting point: 158 – 161°C
Clarity and colour of solution: Clear and colourless.
Heavy metals: 20 ppm max.
Chloride: 100ppm max.
Sulphate: 200 ppm max.
Loss on drying: 0.5% max.
Sulphated ash: 0.1% max.

Uses

Mainly used in Making external use medicine of restraining growth and dissolving cuticle. It can also be used in making food preservative and so on.
Specifications: (Chinese pharma copoeia 90)

Medicinal salicylic Acid

Characteristics: (actual sample)

White, fine acicular crystals or a white, crystalline powder. No stink or nearly on stink. With light sweet taste then turn to uncomfortable. Its water solution yields acid reaction.
Purity: 99.5% min.
Melting point: 158 – 161°C
Phenol: 0.1% max.
Ignited residue: 0.1% max.
Heavy metals: 10ppm max.

Packing: In Plastic bags, 40kg/bag or 25kg/bag.

Uses

Sodium sulfite is the by-product of pheno production. Mainly used as bleach in textile industry and papermaking industry. It is also used in other industrial production.
Specification: (Q387 – 83 standard)

Purity: 75% min.
Sodium benzoate: 1.0% max.
Insoluble matter in water: 1.0% max.
Packing: In plastic bags, 40kg/bag.



1992年12月23日,日本丸红公司客商和俄罗斯客商来厂参观考察。
 The guests from Marubeni(Japan) and Russian are visiting Plant. Dec. 23, 1992.



Phenol

Uses

Phenol is one of the important raw materials of basic organic synthetic industry. It is widely used in various industries, such as plastic and synthetic fibre industry, agricultural chemicals and other chemical industry.
Specifications: (GB339 – 89)

Grade: super 1st 2nd
Crystallizing point: 40.6°C min. 40.6°C min 40.0°C min
Solubility in water(1:20 absorption of light):
 0.03max. 0.04max. 0.14max.
Evaporate residue: 0.010% max. 0.010% max. 0.16% max.
Moisture: 0.1% max. ———
Packing: In zinc-plating iron drums, 200kg/drum.

Acetic Anhydride

Uses

Main uses in making Acetic Anhydride, synthetic; plastic, film and man-made silk etc. It is also the important raw materials of Aspirin and other medicine products. In chemical industry, mainly used as acetyl reagent etc.

Specifications: (GB 10668 – 89)
Grade: super 1st 2nd
Colour(Pb – Co): No. 10max. 15max. 25max.
Purity: 98.5% min. 98.0% min. 96.0% min.
Balling distance(pressure at 1.013X10⁵ Pa):
 138.0 – 141.0°C 137.5 – 141.0°C 136.5 – 141.5°C
Evaporated residue: 0.005% max. 0.01% max. 0.01% max.
Iron(Fe): 0.0001% max. 0.0002% max. 0.0005% max.
Heavy metals(Pb): 0.0001% max. 0.0005% max. 0.0005% max.
Chloride(Cl): 0.0002% max. 0.0005% max. 0.001% max.
Potassium permanganate index mg/100ml:
 60max. 80max.
Packing: In aluminium drums, 200kg/drum.
 In Plastic drums, 200kg/drum.