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台灣長春集團  
TAIWAN CHANG CHUN GROUP

長春人造樹脂廠股份有限公司  
CHANG CHUN PLASTICS CO., LTD.

## 三 聚 甲 醛 (PARAFORMALDEHYDE)

### PARAFORMALDEHYDE :

Simply called paraform, is manufactured by oxidation of methanol in presence of catalyst into gaseous formaldehyde which is then absorbed in water and concentrated to get dense formaldehyde solution. The solution is thereafter dried and solidified into finished product, mostly in prill.

CCP started production of PARAFORMALDEHYDE from October 1983

### 三聚甲醛 :

簡稱為三聚甲醛，通過甲醇在催化劑中氧化的成氣態甲醛，然後在水中被吸收並濃縮，得到高濃度的甲醛溶液，後續利用乾燥並固化成最終的產品，主要為顆粒狀。

### SPECIFICATION :

Appearance	Prill in white
Purity	92 ± 1% (water content: 9% max)
Formic Acid	0.03% by wt. max.
Ash	0.01% by wt. max. (iron, ppm: 2 max)

### 規格 :

外觀	白色顆粒
甲醛純度	92 ± 1% (water content: 9% max)
甲酸含量	0.03% by wt. max.
灰份	0.01% by wt. max. (iron, ppm: 2 max)



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## FEATURES :

1. CCP's PARAFORM exists in prill form, and is free-flowing, resulting in easy handling and operation.
2. Working environment is improved.

## 產品特點:

1. 長春生產的三聚甲醛，顆粒狀，易於輸送處理和操作使用。
2. 有效改善生產工作環境。

## APPLICATION :

PARAFORM finds major uses in following fields:

1. For manufacturing of synthetic resin such as Phenolic Formaldehyde, Urea Formaldehyde and Melamine Formaldehyde.
2. For ion-exchange resin.
3. Organic synthetic pharmaceutical products.

## 應用 :

三聚甲醛中發現以下領域主要用途：

1. 使用於製造合成樹脂如酚醛樹脂、尿素樹脂和三聚氰胺樹脂。
2. 使用於離子交換樹脂。
3. 有機合成的醫藥產品。

## PACKING :

25kgs/paper bag , 300kgs、500kgs/ super sack。

## 包裝 :

25公斤/紙袋 , 500公斤、300公斤/太空袋。

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