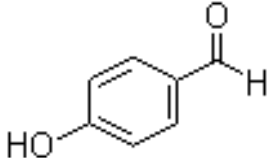


Para Hydroxy Benzaldehyde (PHB)

Product Name	Para Hydroxy Benzaldehyde (PHB)	Molecular Structure	
Other Name	P-Hydroxy Benzaldehyde; P-Hydroxybenzaldehyde; 4-Hydroxy Benzaldehyde; 4-HydroxyBenzaldehyde; PHB		
CAS No	123-08-0		
Molecular Formula	C ₇ H ₆ O ₂		
Check-Point		Specification	
Appearance		Light Yellow Crystalline Powder	White Crystalline Powder
Purity		≥99%	≥99.5%
Melting Point		114.5-117°C	115.5-117°C
Water		≤0.5%	≤0.3%

Packing: 25kg woven bag or 25kg fibre drum

Product Usage: It's the important intermediates of pharmaceutical industry and spices. In foreign , it's also used for synthesis of bromoxynil and chloroxynil which are kind of herbicides, and also used in the manufacture of bactericide, photographic emulsifier, nickel plating luster agent, liquid crystal, etc; In the pharmaceutical field, it can be used for synthesis of amoxicillin, antibacterial synergistic agent named TMP, 3,4,5-Trimethoxybenzaldehyde, Artificial gastrodia elata, farrerol, esmololhydrochloride; In the spicery field, it can be used for synthesis of spicery,for example: vanillin, ethyl vanillin, piperonal, springaldehyde, p-anisaldehyde, raspberry ketone natural,etc.