

Paracetamol Low-Metal Cold-Storage Intermediate

Cat. No. CEGZ-6038

Lot. No. (See product label)

Introduction

Description	This medicine-grade paracetamol medical intermediate is a high-purity $C_8H_9NO_2$ compound for pharmaceutical synthesis under cold-storage conditions.
Applications	Pharmaceutical manufacturing; synthesis of medications; pharmaceutical research and development.
Synonyms	Paracetamol; Acetaminophen

Product Information

Appearance	White crystal powder
Form	Powder
CAS No.	103-90-2
Molecular Formula	$C_8H_9NO_2$
Chemical Name	Paracetamol/Acetaminophen
Molecular Weight	151.16 g/mol
Purity	$\geq 99\%$
Contaminants	Heavy metal: no more than 10 ppm
Function	Medical intermediate for pharmaceutical synthesis.
Melting Point	/
Quality	Pharmaceutical where specified
Grade	Pharmaceutical; medicine grade

Usage and Packaging

Package	25 kg/bag or drum
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Storage and Shipping Information

Storage	Dry and cool; 2-8 °C
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