

Paracetamol Heavy-Metal-Controlled Intermediate

Cat. No. CEGZ-6051

Lot. No. (See product label)

Introduction

Description

A pharmaceutical-grade paracetamol/acetaminophen intermediate described with controlled heavy-metal content and a molecular weight of 151.16 g/mol.

Applications

The source description lists use as a pharmaceutical intermediate for products associated with pain relief and fever reduction. It also mentions use in pharmaceutical manufacturing for analgesic, antipyretic, anti-inflammatory, cold/flu, arthritis, migraine, tablet, capsule, liquid formulation, or related medication development contexts, depending on the page.

Synonyms

Paracetamol; Acetaminophen; Medical intermediate

Product Information

Appearance

White crystal powder

Form

Crystalline powder

CAS No.

103-90-2

Molecular Formula

$C_8H_9NO_2$

Chemical Name

Paracetamol/Acetaminophen

Molecular Weight

151.16 g/mol

Purity

≥ 99%

Contaminants

Heavy metals: no more than 10 ppm

Melting Point

/

Quality

Pharmaceutical where specified

Grade

Medicine Grade; Pharmaceutical where specified

Usage and Packaging

Package

25 kg/bag or drum

Storage and Shipping Information

Storage

Store dry and cool. Storage temperature: 2-8°C where specified.