Acetaminophen(DDDDD)(COX DDD)

ABclonal www.abclonal.com

Catalog No.: RPM0038

Sequence Information

Species Gene ID Swiss Prot

103-90-2

Tags

Synonyms

[][]; 4-Acetamidophenol; 4'-Hydroxyacetanilide; APAP; Paracetamol

Product Information

Source Purification $C_8H_9NO_2$ > 98%

Calculated MW Observed MW

151.16

Endotoxin

COX-2:5.8 µM

Formulation

DMSO: 60 mg/mL (396.93 mM) H2O: 20 mg/mL (132.3 mM), Sonication is recommended. Ethanol: 15.1 mg/mL (100 mM)

Reconstitution

Background

Basic Information

Description

 $\label{local_continuity} Acetaminophen(\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\column{2}{c}\co$

Bio-Activity

Storage

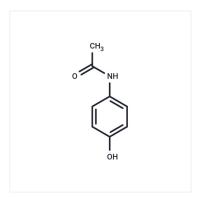
Store at -20°C. This product is stable at -20°C up to 3 years from the date of receipt . After reconstitution, the solution is stable at -20°C for 6 months, at -80°C for up to 1 year.

Avoid repeated freeze/thaw cycles.

Contact

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Validation Data



Chemical structure of Acetaminophen($\square\square\square\square$ \square)(COX $\square\square$),CAS No.103-90-2