

# Rosiglitazone(罗格列酮)(PPAR $\gamma$ 抑制剂)

Catalog No.: RPM0035

## Sequence Information

**Species Gene ID Swiss Prot**  
122320-73-4

### Tags

无

### Synonyms

BRL49653; 罗格列酮

## Product Information

**Source Purification**  
C<sub>18</sub>H<sub>19</sub>N<sub>3</sub>O<sub>3</sub>S > 98%

**Calculated MW Observed MW**  
357.43

### Endotoxin

PPAR $\gamma$ 1:30 nM(EC50), PPAR $\gamma$ :60 nM(EC50), PPAR $\gamma$ 2:100 nM(EC50)

### Formulation

1eq. HCl: 35.7 mg/mL (100 mM) 10%  
DMSO+40% PEG300+5% Tween  
80+45% Saline: 3.57 mg/mL (9.99 mM),  
Suspension. Working solution is  
recommended to be prepared and used  
immediately. DMSO: 45 mg/mL (125.9  
mM)

### Reconstitution

## Contact

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## Background

PPAR $\gamma$  抑制剂 TRPC5 通道 TRPM3 通道

## Basic Information

### Description

Rosiglitazone(罗格列酮)(PPAR $\gamma$  抑制剂) 是 PPAR $\gamma$  抑制剂 TRPC5 通道 TRPM3 通道  
抑制剂 Rosiglitazone 通道

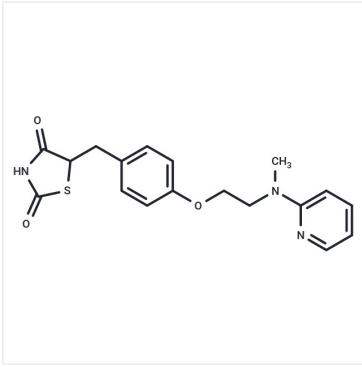
### Bio-Activity

### 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.

## Validation Data

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Chemical structure of Rosiglitazone (PPAR $\gamma$  agonist), CAS No.122320-73-4