

AZD-3965

Catalog_no: ADMC1085

Category: 抑制剂与激动剂

Size: 10mg/50mg/100mg

Specificity: Target: Monocarboxylate Transporter. Fields: AZD3965 is a selective inhibitor of

monocarboxylate transporter 1 (MCT1) with a binding affinity of 1.6 nM, is 6 fold

selective over MCT2 and does not inhibit MCT4 at 10 μM. Ki: 1.6 nM (MCT1)[1]

Dilution: Ki: 1.6 nM (MCT1)[1]

Purification: >98%

Concentration: 靶点: Monocarboxylate Transporter;IC50: Ki: 1.6 nM (MCT1)[1]

Storage_stability 2 years -20°C Powder, 2 weeks4°C in DMSO,6 months-80°C in DMSO

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Other_name: AZD-3965,AZD3965,AZD 3965

Molecular 515.51

Weight:

Notes: AZD3965 is a selective inhibitor of monocarboxylate transporter 1 (MCT1) with a binding

affinity of 1.6 nM, is 6 fold selective over MCT2 and does not inhibit MCT4 at 10 μM. Ki:

1.6 nM (MCT1)[1]



Product Images