

Discovery And Characterization Of Verinurad A Potent And

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Discovery And Characterization Of Verinurad

Discovery and characterization of verinurad, a potent and specific inhibitor of URAT1 for the treatment of hyperuricemia and gout

Discovery and characterization of verinurad, a potent and ...

Discovery and characterization of verinurad, a potent and specific inhibitor of URAT1 for the treatment of hyperuricemia and gout

(PDF) Discovery and characterization of verinurad, a ...

Discovery And Characterization Of Verinurad A Potent And Verinurad (RDEA3170) is a highly potent and specific URAT1 inhibitor with an IC50 of 25 nM. Verinurad inhibits the transport activity of human URAT1 in a dose-dependent manner, at high potency with an IC 50 of 25 nM. Room temperature in continental US; may vary elsewhere.

Discovery And Characterization Of Verinurad A Potent And

Discovery and characterization of verinurad, a potent and specific inhibitor of URAT1 for the treatment of hyperuricemia and gout. SCIENTIFIC REPORTS7 ä 665 DOI10.1038s4158-017-00706-71 www ...

Discovery and characterization of verinurad, a potent and ...

Acces PDF Discovery And Characterization Of Verinurad A Potent And with mild, moderate, or severe renal impairment and controls, plasma exposures of verinurad and its major metabolites increased with increasing levels of renal impairment. Pharmacokinetics, Pharmacodynamics, and Tolerability of ...

Discovery And Characterization Of Verinurad A Potent And

Discovery and characterization of verinurad, a potent and specific inhibitor of URAT1 for the treatment of hyperuricemia and gout - NASA/ADS. Gout is caused by elevated serum urate levels, which can be treated using inhibitors of the uric acid transporter, URAT1.

Discovery and characterization of verinurad, a potent and ...

Discovery And Characterization Of Verinurad A Potent And URAT1 in a dose-dependent manner, at high potency with an IC50 of 25 nM [1]. REFERENCES [1]. Tan PK, et al. Discovery and characterization of verinurad, a potent and specific inhibitor of URAT1 for the treatment of hyperuricemia and gout. Sci Rep. 2017 Apr 6;7(1):665. Product Data Sheet Effect of Renal Page 8/26

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Verinurad (RDEA3170) | URAT1 Inhibitor | MedChemExpress

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Verinurad is a highly potent and specific URAT1 inhibitor (IC50 value of 25 nM) with greater than 100-fold potency for URAT1 compared to other transporters. Under evaluation for the treatment of gout and asymptomatic hyperuricemia.

Verinurad | URAT1 inhibitor | RDEA 3170 | RDEA-3170 | CAS ...

Discovery and characterization of verinurad, a potent and specific inhibitor of URAT1 for the treatment of hyperuricemia and gout. Sci Rep. 2017; 7 : 665 Crossref

Effect of Intensive Urate Lowering With Combined Verinurad ...

Verinurad is in clinical development for the treatment of gout and asymptomatic hyperuricaemia. Verinurad combined with febuxostat decreased serum urate dose-dependently in subjects with gout or asymptomatic hyperuricaemia. Verinurad and febuxostat dose combinations were generally well tolerated in subjects with gout or hyperuricaemia.

Verinurad combined with febuxostat in Japanese adults with ...

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Verinurad has been used in trials studying the basic science and treatment of Gout, Gout and Hyperuricemia, and Gout and Asymptomatic Hyperuricemia.

Verinurad | C₂₀H₁₆N₂O₂S - PubChem

Abstract Verinurad (RDEA3170) is a selective uric acid reabsorption inhibitor in development for treatment of gout and asymptomatic hyperuricemia.

Pharmacokinetics, Pharmacodynamics, and Tolerability of ...

Tan PK, et al. Discovery and characterization of verinurad, a potent and specific inhibitor of URAT1 for the treatment of hyperuricemia and gout. Sci Rep. 2017 Apr 6;7(1):665.

Verinurad|OAT inhibitor

Verinurad, also known as RDEA3170, is an organic anion transporter URAT1 inhibitor with an IC₅₀ of 25 nM. Conversion of different model animals based on BSA (Value based on data from FDA Draft Guidelines)

Verinurad (RDEA3170) | CAS 1352792-74-5 | AbMole ...

Journal: Scientific Reports Article Title: Discovery and characterization of verinurad, a potent and specific inhibitor of URAT1 for the treatment of hyperuricemia and gout doi: 10.1038/s41598-017-00706-7 Figure Legend Snippet: Inhibitors bind to the same binding site on URAT1. Binding of 3 H-verinurad to human URAT1 in the absence of inhibitors (filled symbols) or in the presence of 20 nM ...

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