

ABSTRACT

METHODS, COMPOUNDS, AND COMPOSITIONS FOR DELIVERING 1,3-PROPANEDISULFONIC ACID

The invention relates to methods, compounds, and compositions for delivering 1,3-propanedisulfonic acid (1,3PDS) in a subject, preferably a human subject. The invention encompasses compounds that will yield or generate 1,3PDS, either *in vitro* or *in vivo*. The invention also relates to sulfonate ester prodrugs of 1,3PDS as well as Gemini dimmers and oligomers of 1,3PDS for the prevention or treatment of associated diseases and conditions.