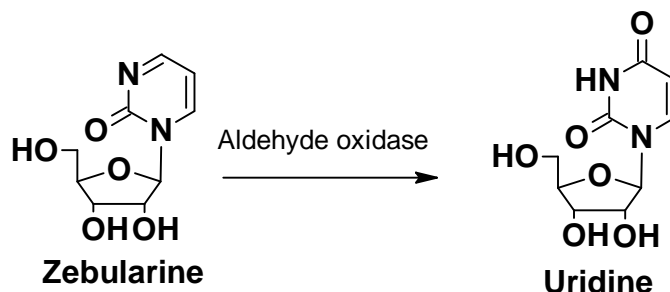
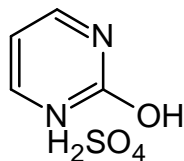


2-Hydroxypyrimidine sulfate: Better source for the syntheses of pyrimidine derivatives

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Epigenetic silencing of regulatory genes by methylation contributes to tumorigenesis. Zebularine is a stable DNA methylation inhibitor by DNA methyltransferase depletion. Zebularine exhibits great stability and minimum toxicity both *in vitro* and *in vivo*. Zebularine is an ideal drug for fighting cancer in natural way. Zebularine and other pyrimidine derivatives play important roles in the drug industry.



2-Hydroxypyrimidine sulfate

2-Hydroxypyrimidine sulfate has many advantages over 2-hydroxypyrimidine hydrochloride in the syntheses of 2,5-disubstituted pyrimidine derivatives. Existing synthetic methodologies are not suitable to manufacture and supply 2-Hydroxypyrimidine sulfate economically. Our innovative technology enables to supply 2-Hydroxypyrimidine sulfate in bulk with competitive price.

We are recognized as a worldwide leader in heterocyclic sulfur chemicals. Our quality products are customer driven to support innovative R&D projects. Our core values stress cost-efficient operations as well as timely delivery of quality products and services.

Contact Reddy Chemtech to learn more about our products and research services