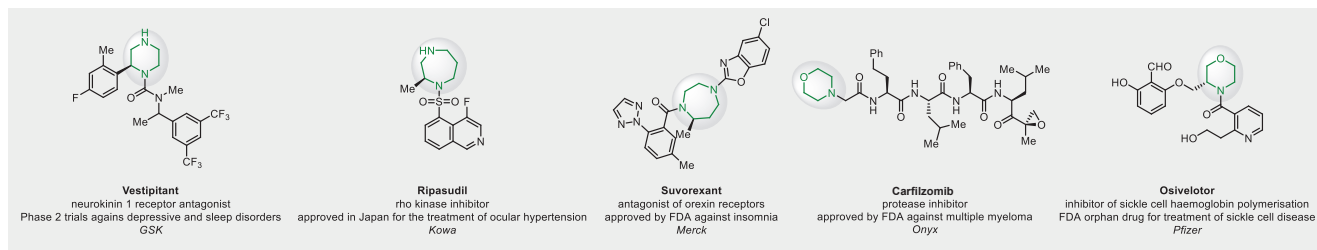


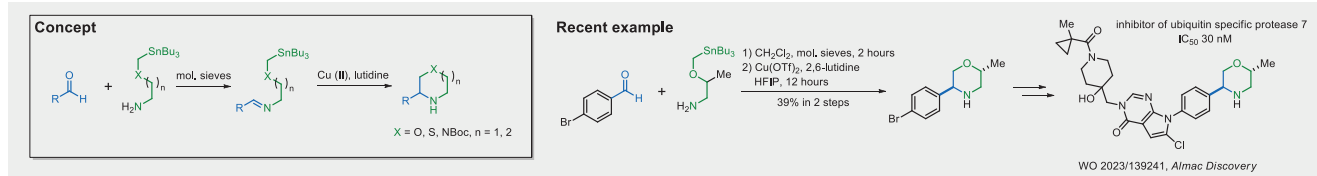
SnAP Reagents

Introduction

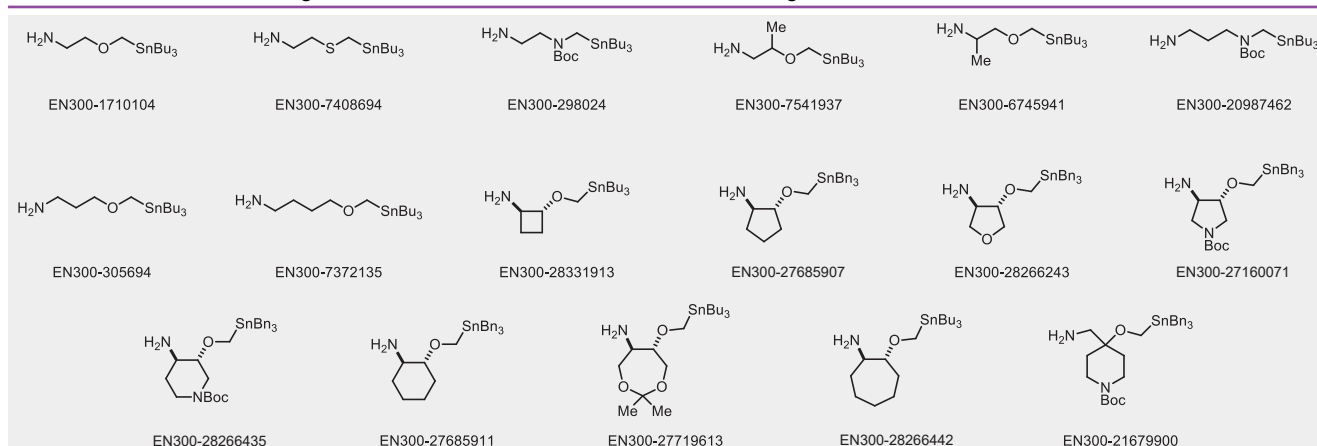
In 2013, Bode group introduced SnAP reagents for the synthesis of saturated heterocycles.¹ Piperazines, morpholines, and their ring homologues can be prepared in two steps from carbonyl compounds and the SnAP compound.²⁻⁴ This method allows construction of heterocyclic scaffolds that are indispensable for making medicinal molecules.⁵ Try our SnAP reagents in your research!



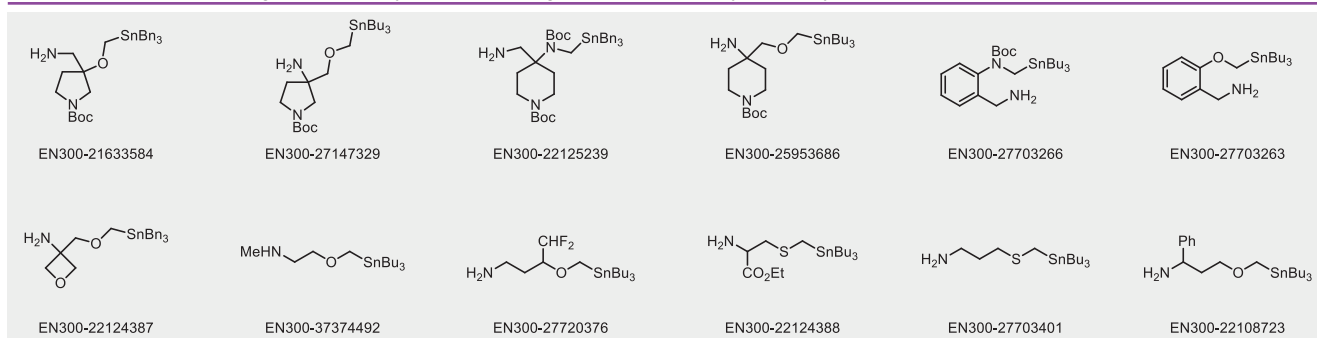
Reaction



We offer: 17 SnAP reagents can be ordered from our stock on 5-10 gram scale.



Pre-order: we designed a library of SnAP reagents that is ready to be synthesized upon request.



References

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5. A. Tzara et al. *ChemMedChem* **2020**, 15, 392.



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