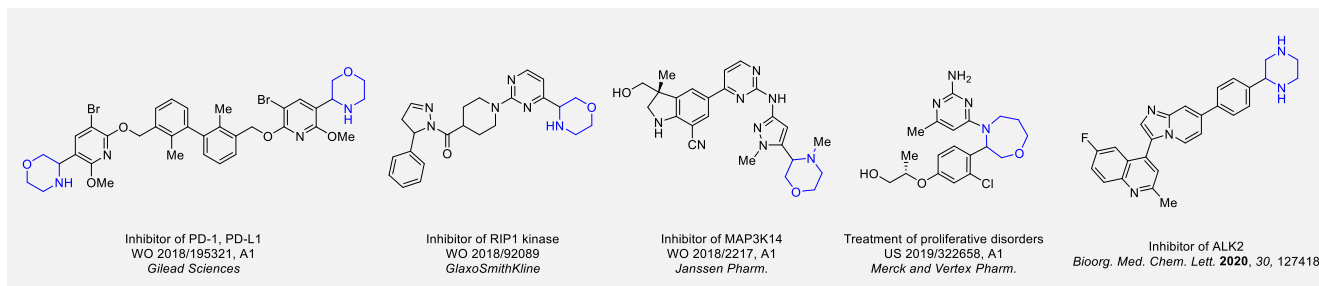


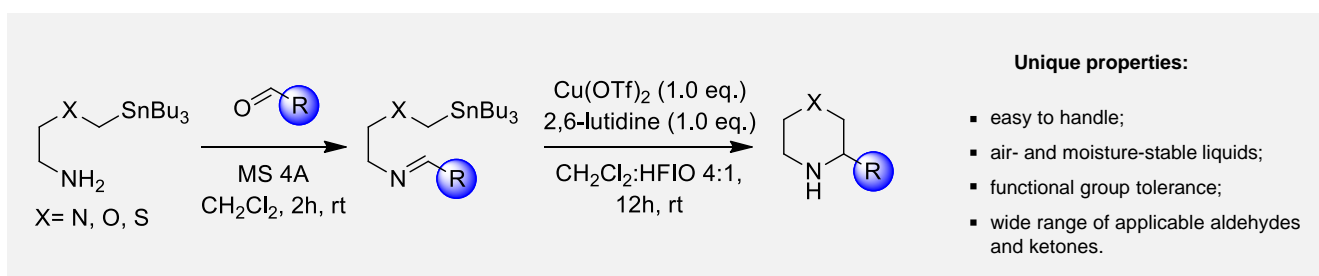
SnAP Reagents

Introduction

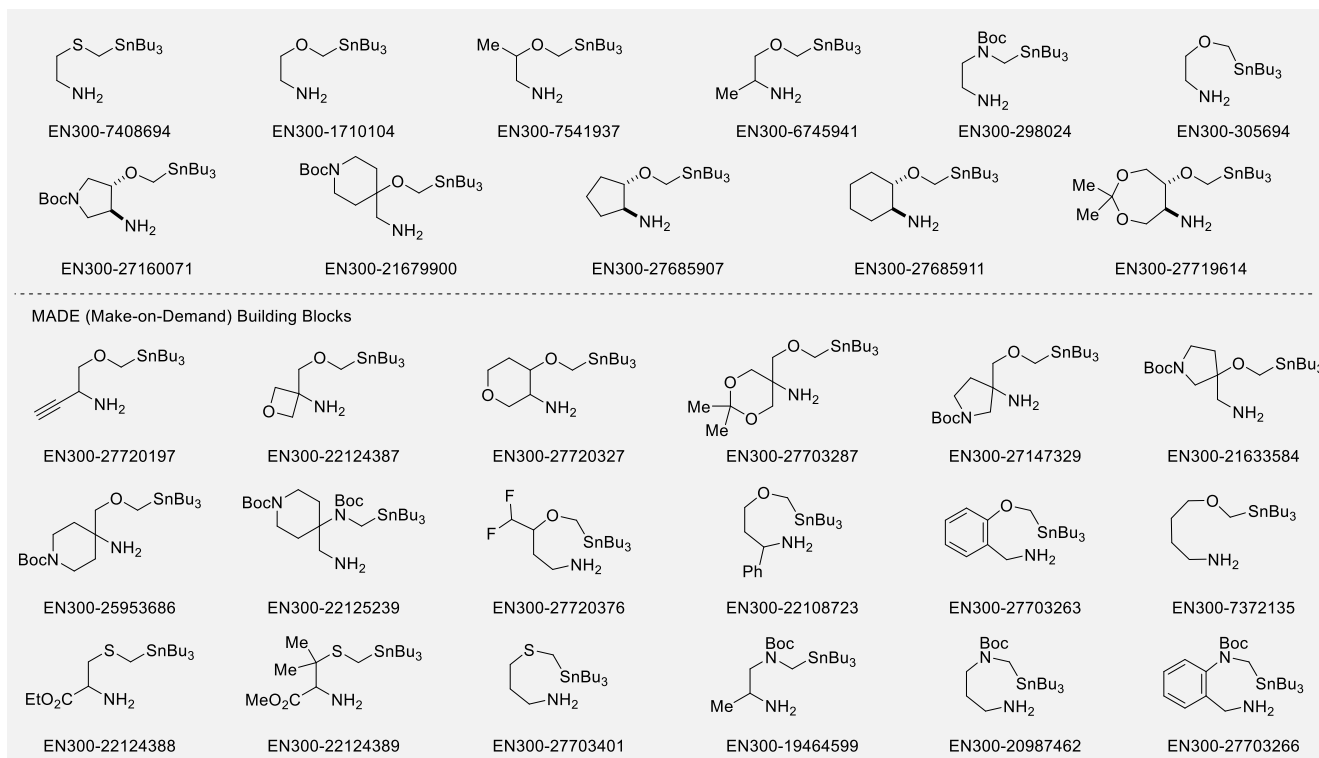
SnAP reagents are used for the rapid synthesis of medium-sized saturated *N*-heterocycles, including bicyclic and spirocyclic structures. They are easy to use, work with a wide variety of aldehydes and ketones and provide access to diverse medchem-relevant heterocycles. In this context, *Enamine* offers a library of SnAP reagents for drug design.¹⁻⁶



Design



We offer SnAP reagents from stock on a 5-10 g scale.



References

- C.-V. T. Vo et al. *Angew. Chem. Int. Ed.* **2013**, 52, 1705.
- M. U. Luescher et al. *Org. Lett.* **2014**, 16, 1236.
- C.-V. T. Vo et al. *Nature Chem.* **2014**, 6, 310.
- W.-Y. Siau et al. *J. Am. Chem. Soc.* **2014**, 136, 17726.
- K. Geoghegan et al. *Org. Lett.* **2015**, 17, 1934.
- S.-Y. Hsieh et al. *Org. Lett.* **2016**, 18, 2098.



ご興味があるものがあれば、こちらまでお問い合わせ下さい!!

ナミキ商事株式会社

E-mail : info@namiki-s.co.jp
 TEL(本社) : 03-3354-4026
 TEL(大阪支店) : 06-6231-5444