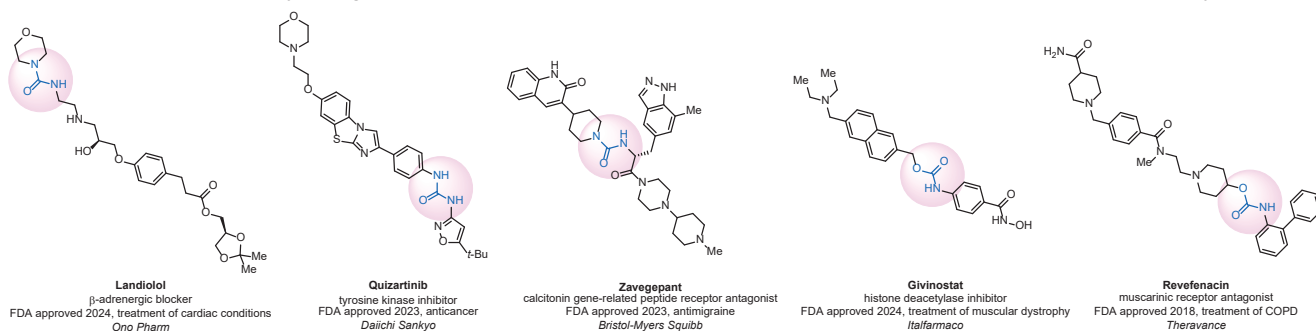


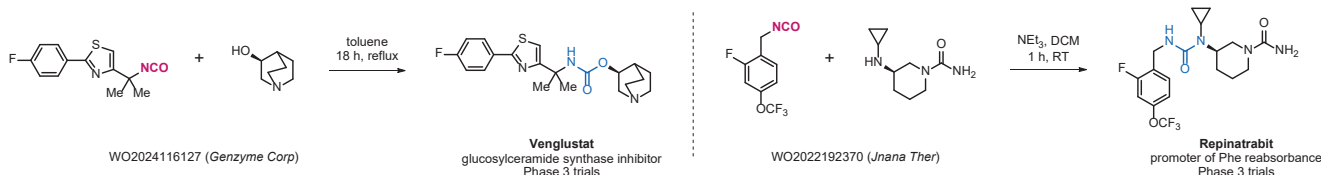
Aliphatic Isocyanates for Urea and Urethane Syntheses

Introduction

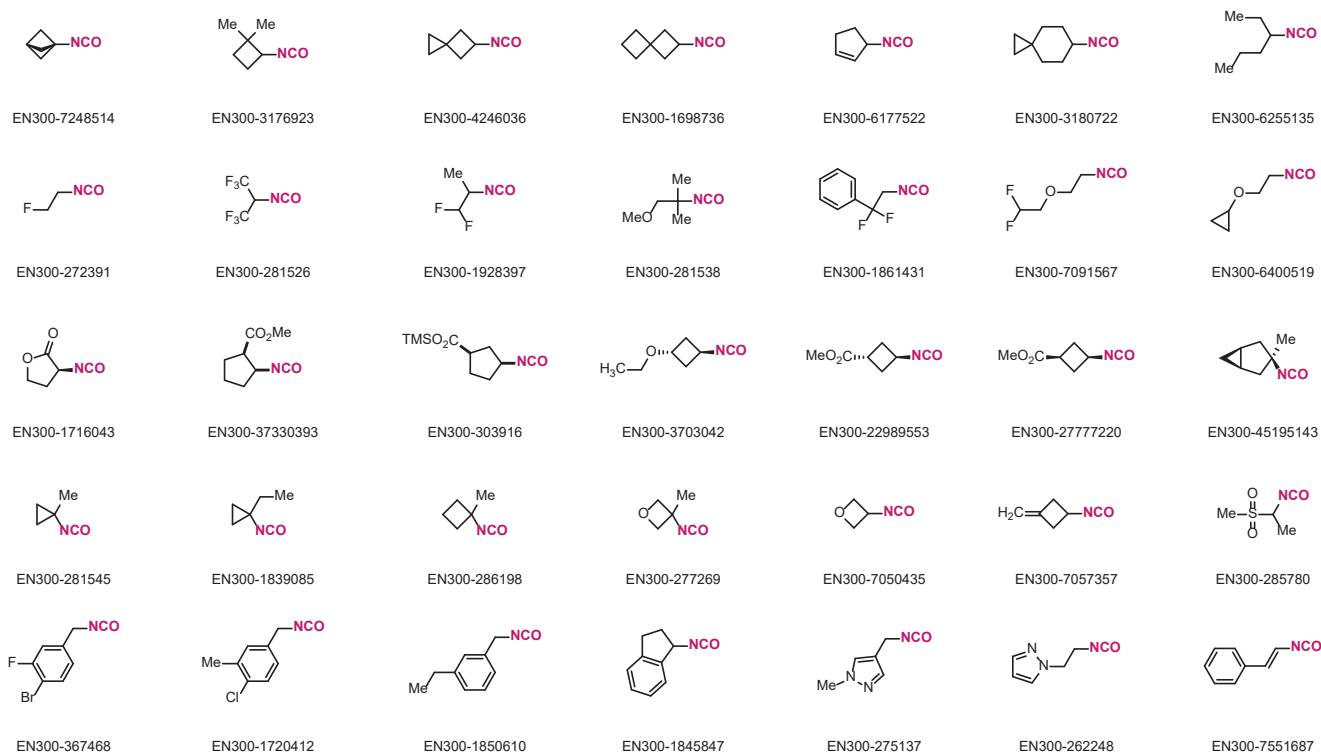
Owing to their polarity and the ability to form non-covalent interactions with specific molecular targets, ureas and urethanes are prevalent in approved and investigative drug structures.^{1,2} Urea formation is in the top 10 most-used transformations in generating screening libraries.³ Isocyanates are versatile and universal reagents for forming urea and urethane structures, and their libraries are constantly being developed and expanded.⁴ Explore Enamine's latest collection of aliphatic isocyanates!



Reactions



We offer: over 250 aliphatic isocyanates from stock on 5-10 gram scale.



References

1. A. Ghosh and M. Brindisi. *J. Med. Chem.* **2020**, 63, 2751.
2. A. Ghosh and M. Brindisi. *J. Med. Chem.* **2015**, 58, 2895.

3. Y. Wang et al. *J. Med. Chem.* **2021**, 64, 17115.
4. J. Vargas et al. *Org. Biomol. Chem.* **2025**, 23, 487.



Search & Buy on-line at **EnamineStore.com**
Look for more at Chem-Space.com

BB@enamine.net, www.enamine.net

