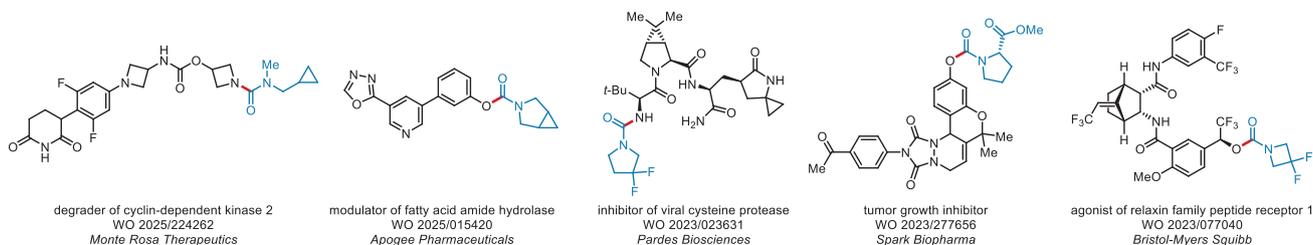


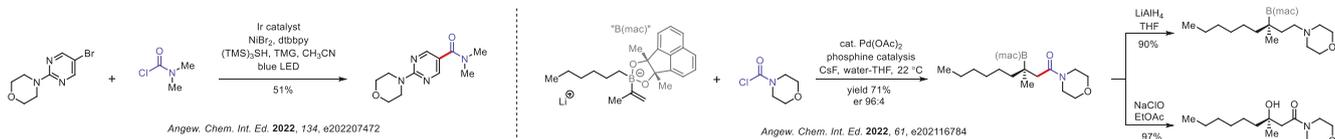
# Carbamoyl Chlorides

## Introduction

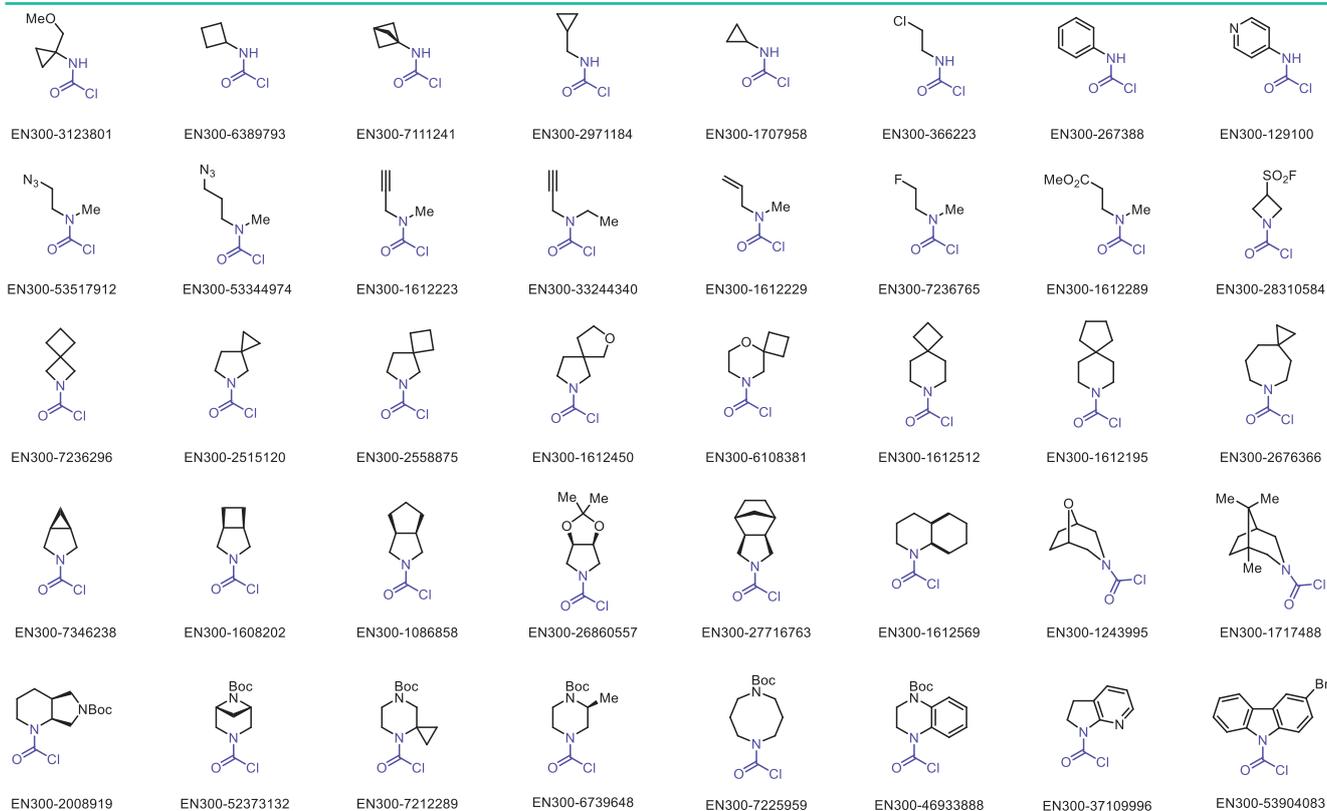
Carbamoyl chlorides are versatile reagents widely used in the synthesis of organic carbamates, carbamides, and isocyanates, key structural components in many medicinal compounds.<sup>1-3</sup> In recent years, their synthetic utility has expanded significantly through diverse coupling transformations.<sup>1</sup> Notably, carbamoyl chlorides are also directly employed in coating advanced wound dressings to prevent infections.<sup>4</sup> Enamine's stock collection features over 300 carbamoyl chlorides, making them ideal for combinatorial chemistry, innovative organic transformations, and custom synthesis applications.



## Reactions



**We offer:** over 250 carbamoyl chlorides from stock on 5-10 gram scale.



## References

1. M. Shrestha et al. *Org. Chem. Front.* 2021, 8, 4024.
2. R. Ronchetti et al. *RSC Med. Chem.* 2021, 12, 1046.

3. A. Matošević et al. *Arh. Hig. Rada Toksikol.* 2020, 71, 285.
4. P. Mulpur et al. *Cureus* 2024, 16, e72654.



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