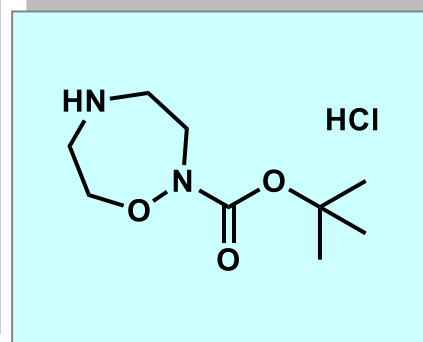
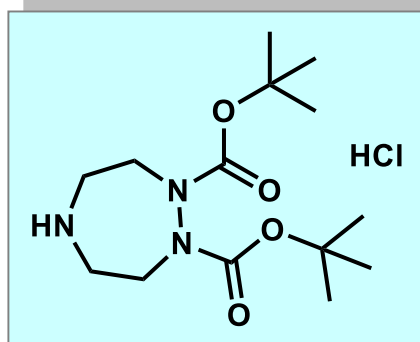
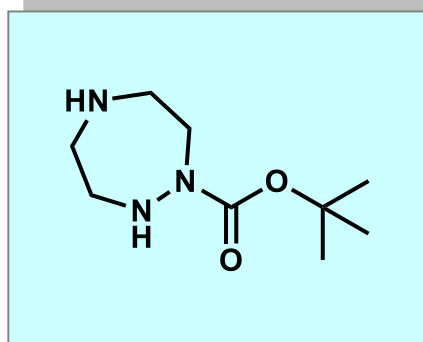


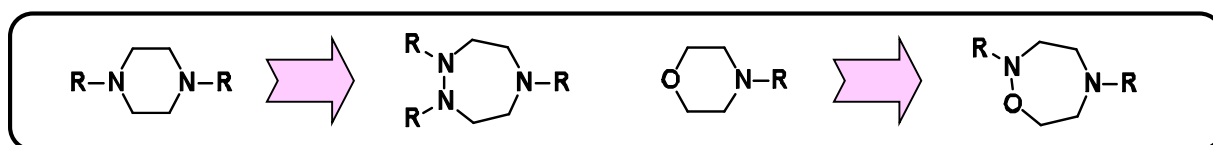
Triazepane and Oxadiazepane derivatives



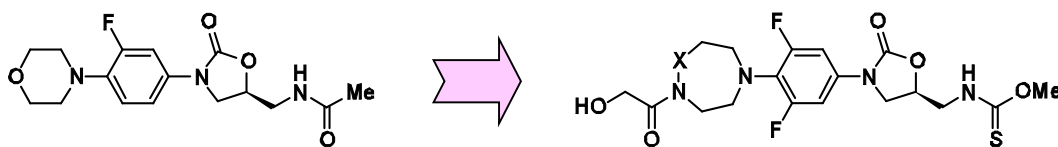
Code	E00105	
Short Name 1	Boc(1)-Triazepane	
Short Name 2	1-Boc-[1.2.5]Triazepane	
Full Name	tert-Butyl 1,2,5-triazepane-1-carboxylate	
CAS RN®	1138150-46-5	
Mw	201.27	
Price	250mg	\$64
	1g	\$182
	5g	\$728

Code	E00108	
Short Name 1	Di-Boc(1,2)-Triazepane·HCl	
Short Name 2	1,2-Bis-Boc-[1.2.5]Triazepane·HCl	
Full Name	Di-tert-butyl 1,2,5-triazepane-1,2-dicarboxylate hydrochloride	
CAS RN®	952150-25-3 (Free)	
Mw	337.84	
Price	250mg	\$46
	1g	\$137
	5g	\$455

Code	E00111	
Short Name 1	Boc(2)-Oxadiazepane·HCl	
Short Name 2	2-Boc-[1.2.5]Oxadiazepane·HCl	
Full Name	tert-Butyl 1,2,5-oxadiazepane-2-carboxylate hydrochloride	
CAS RN®	1350362-73-0	
Mw	238.71	
Price	1g	\$137
	5g	\$455



They have an immense potential as piperazine and morpholine mimic!!



Linezolid (1)

2a (X=NH), 2b (X=O)

Compound	MIC (µg/ml)			
	<i>S. aureus</i> SR3637	<i>S. aureus</i> NRS271	<i>E. faecium</i> SR27437	<i>S. pneumoniae</i> SR26180
Linezolid (1)	2	32	4	1
2a	0.25	2	0.25	0.125
2b	0.25	2	0.5	0.125

Suzuki H., Utsunomiya I., Shudo K., *Chem. Pharm. Bull.*, **58**, 1001-1002 (2010)

Suzuki H., Utsunomiya I., Shudo K., Fukuhara N., Iwaki T., Yasukata T., *Eur. J. Med. Chem.*, **69**, 262-277 (2013)