

# Inhibition of Histamine release

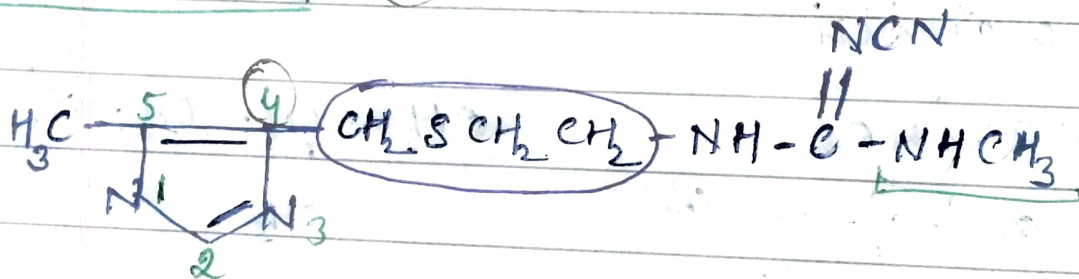
diamine  
methylene

cromolyn sodium

use - hypersensitivity

## H<sub>2</sub> Antagonist

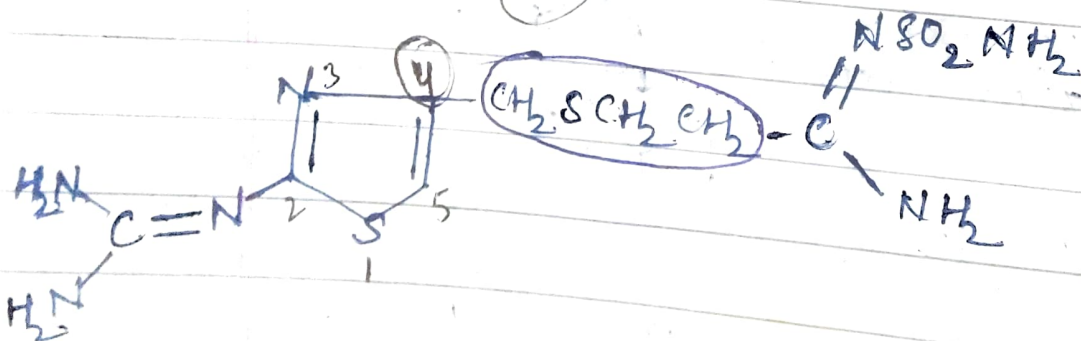
Cimetidine (54)



N''-cyano-N-methyl-N'-[2-[[5-methyl  
imidazol)methyl]thio]ethyl]

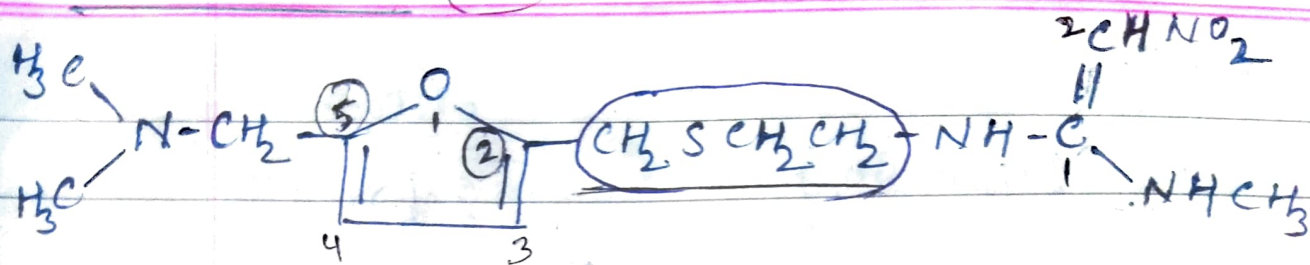
Famotidine

(24)



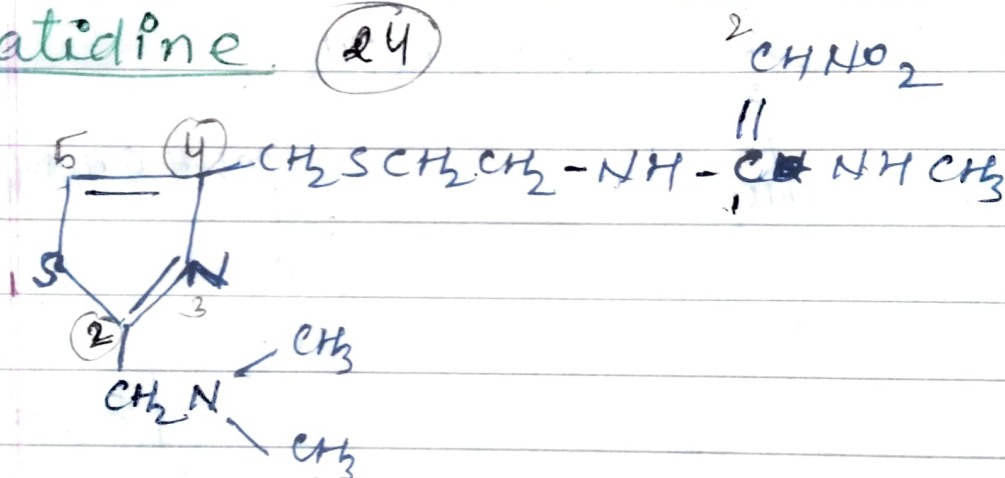
N'-(Aminosulfonyl)-3-[[[2-[(diaminomethylene)  
amino]4-thiazolyl]methyl]thio]-  
propenimidamide

## Ranitidine (52)



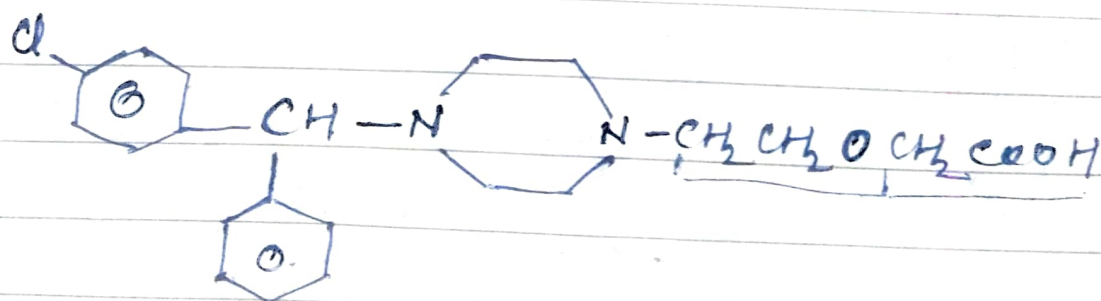
N-[2-[[5-[dimethylamino-methyl]-2-furan]methyl]thio]ethyl]-N'-methyl-2-nitro-1,1-ethenediamine,

## Nizatidine (24)



N-[2-[[2-[(Dimethylamino) methyl]4-thiazol]methyl]thio]ethyl]-N-methyl-2-nitro-1,1-ethenediamine

## Citrazine



[2-[4-[(4 chlorophenyl) phenyl methyl]-1-piperazinyl] ethoxy]-acetic acid