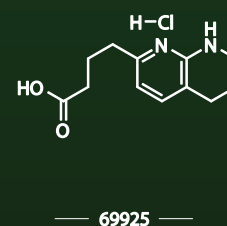
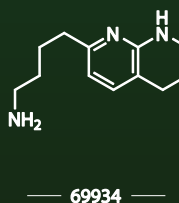
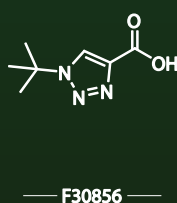
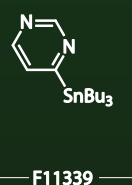
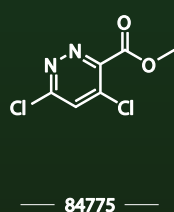
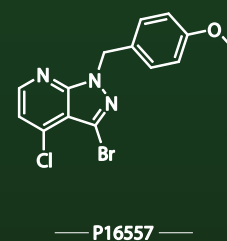
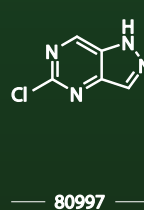
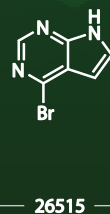
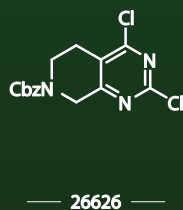
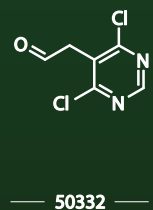
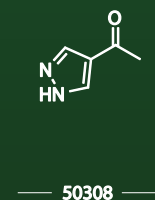
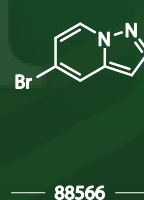
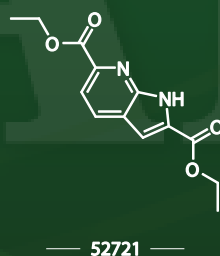
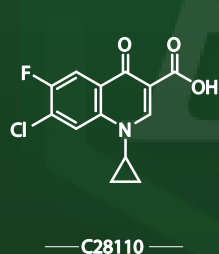
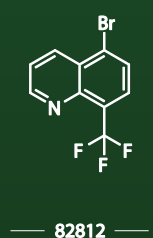
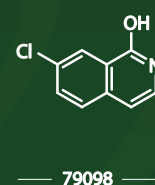
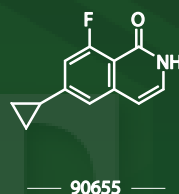
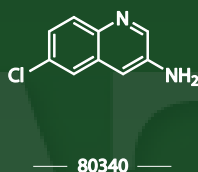
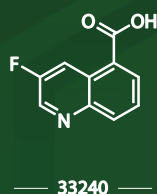
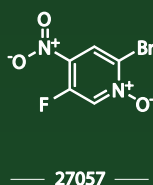
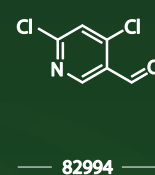
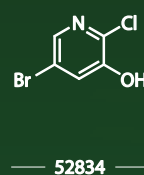
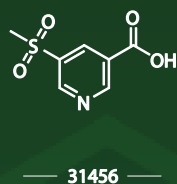
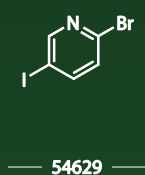
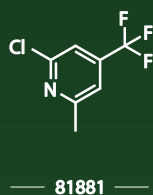
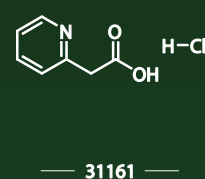
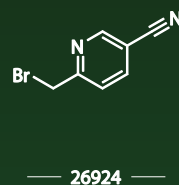
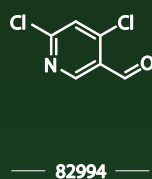
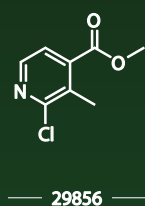
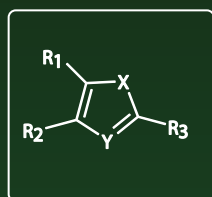
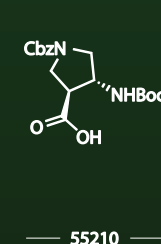
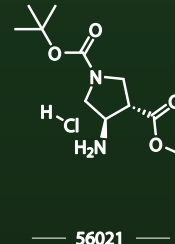
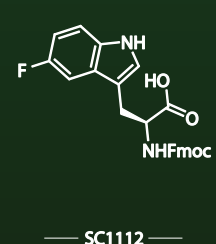
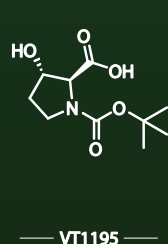
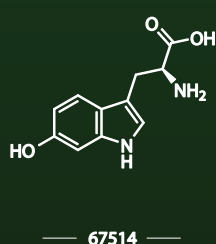
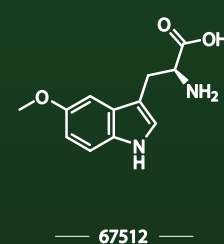
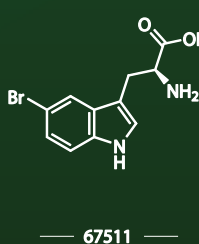
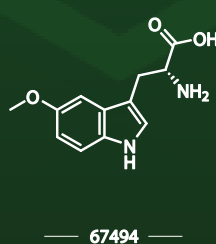
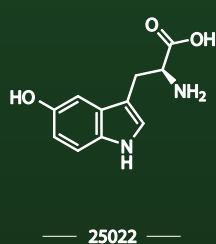
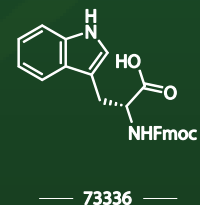
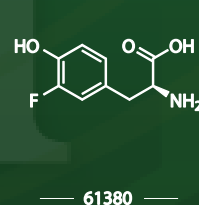
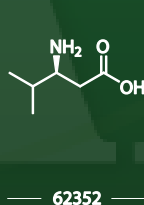
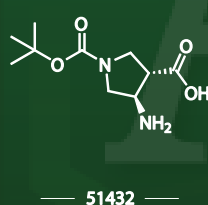
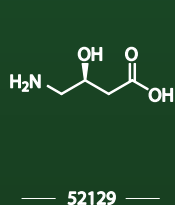
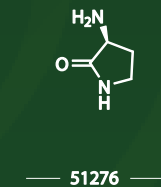
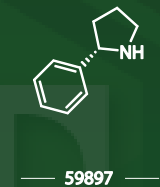
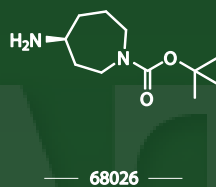
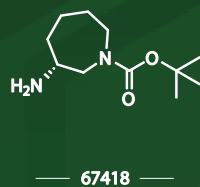
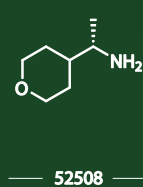
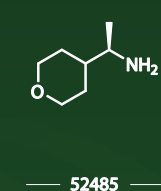
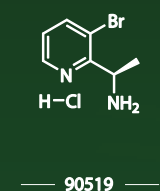
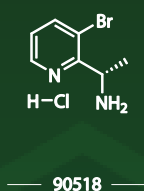
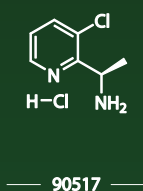
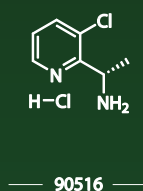
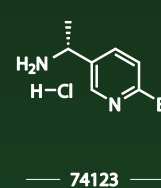
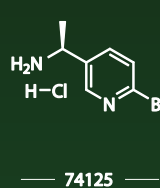
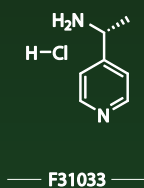
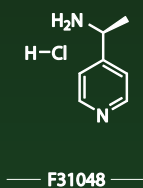
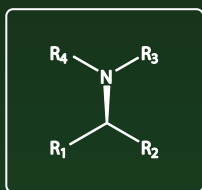


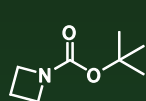
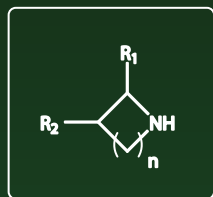
1. Heterocycles



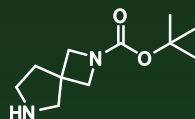
2. Chiral Amines and Amino Acids



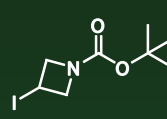
3. Aza Cycles



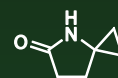
— AB8545 —



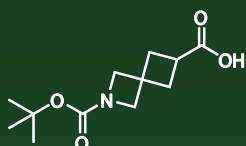
— 66395 —



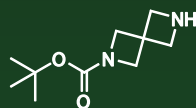
— 59753 —



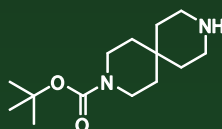
— 80157 —



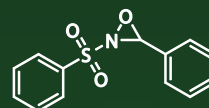
— 22955 —



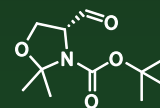
— 54110 —



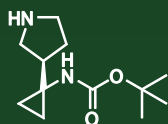
— 52329 —



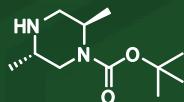
— 27708 —



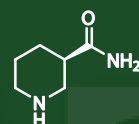
— 65394 —



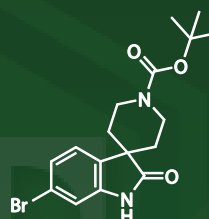
— 84977 —



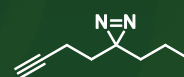
— 55645 —



— 64553 —

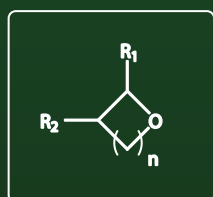


— 39032 —



— N11435 —

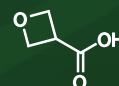
4. Oxa Cycles



— 81312 —



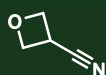
— 84841 —



— 81314 —



— 80847 —



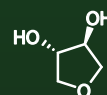
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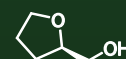
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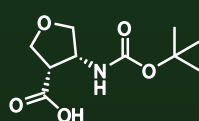
— 59845 —



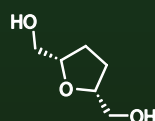
— 66690 —



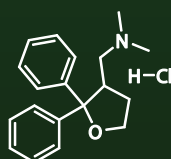
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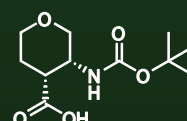
— P13413 —



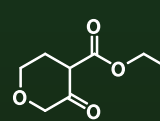
— 54020 —



— 42250 —

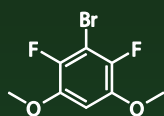
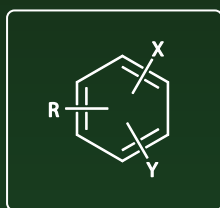


— 56731 —

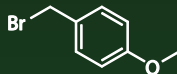


— 56726 —

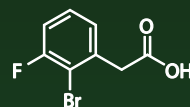
5. Functionalized Benzenes



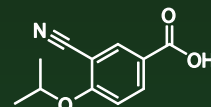
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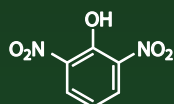
— 20625 —



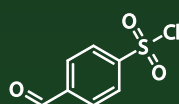
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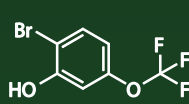
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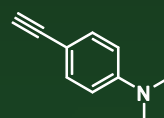
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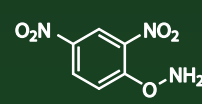
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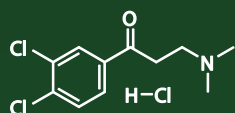
— 36324 —



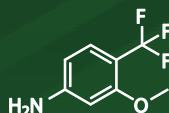
— 98466 —



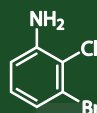
— 24790 —



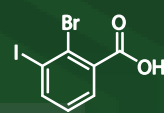
— 60090 —



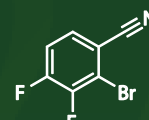
— CL8432 —



— CL9068 —

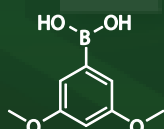
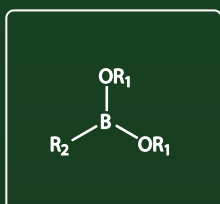


— CL8023 —

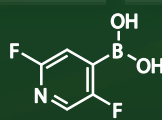


— CL9578 —

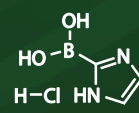
6. Boronic Acids and Pinacol Esters



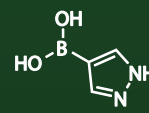
— 23838 —



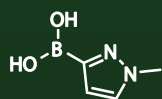
— 52483 —



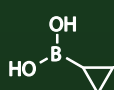
— 27428 —



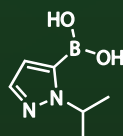
— 83165 —



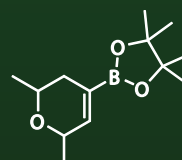
— Y10151 —



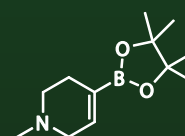
— 68356 —



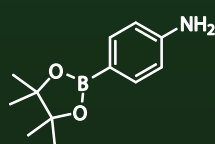
— 32315 —



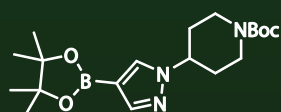
— CS3522 —



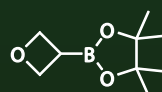
— CS1509 —



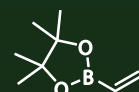
— RB3075 —



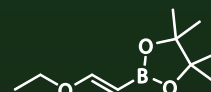
— 82748 —



— CS3150 —

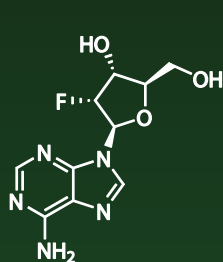


— 85140 —

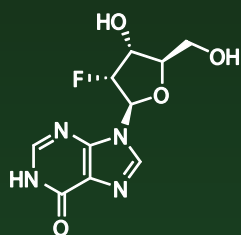


— 72011 —

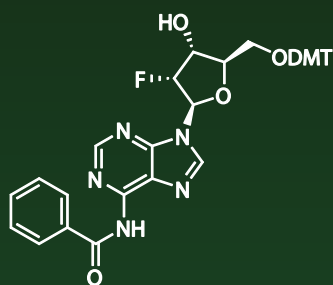
7. Nucleotides



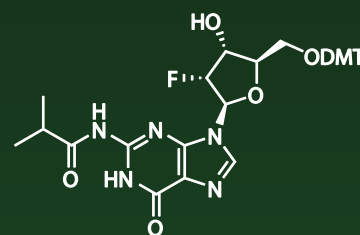
— HG1028 —



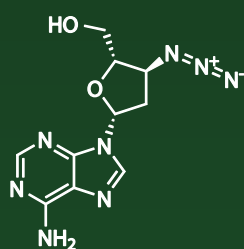
— HG1193 —



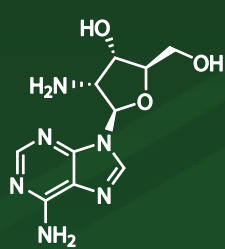
— HG1046 —



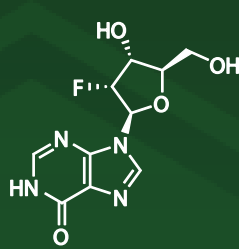
— HG1082 —



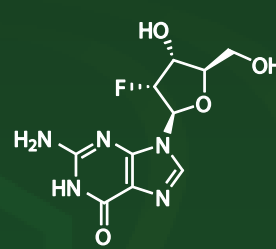
— HG1022 —



— HG1019 —

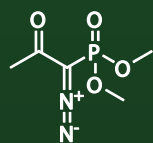


— HG1193 —

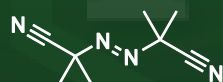


— HG1070 —

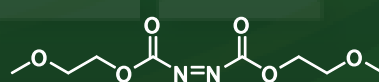
8. Special Reagents for Organic Synthesis



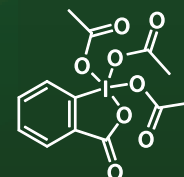
— 60672 —



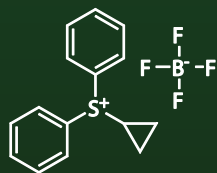
— AB8084 —



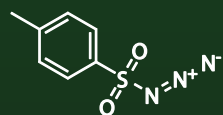
— 61784 —



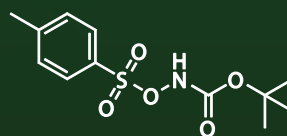
— 68387 —



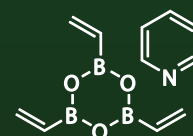
— 57433 —



— 60605 —



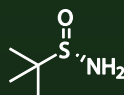
— 87592 —



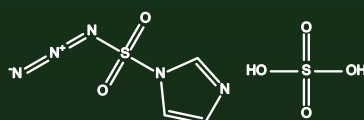
— 59915 —



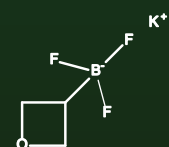
— 20677 —



— 97529 —

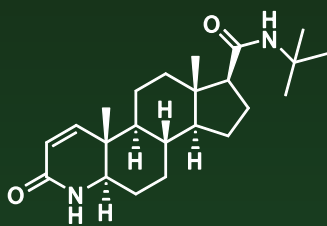


— 90219 —

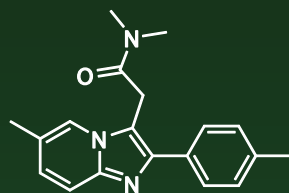


— CS2880 —

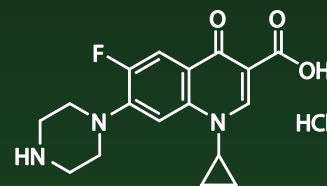
9. API/Inhibitors



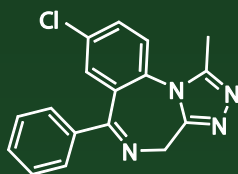
Finasteride
— 47252 —



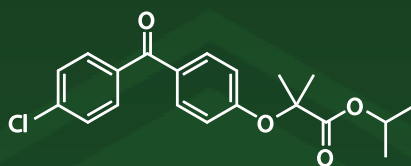
Alprazolam
— 48500 —



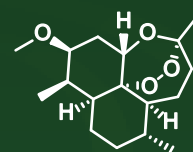
Ciprofloxacin HCl
— H10663 —



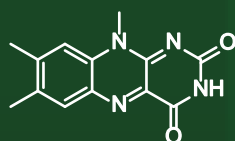
Zolpidem
— F13964 —



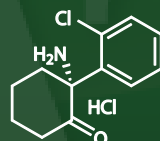
Fenofibrate
— 43223 —



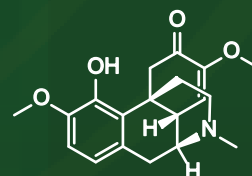
Artemether
— 41960 —



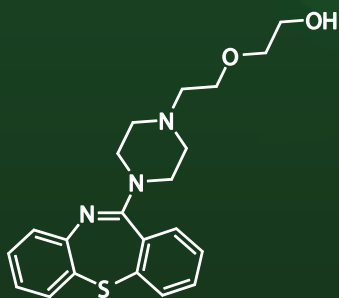
Lumiflavine
— 84212 —



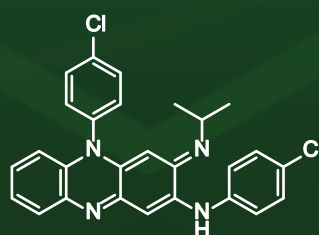
(R)-Norketamine HCl
— 83606 —



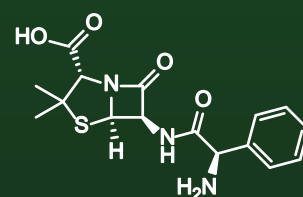
Sinomenine
— 42693 —



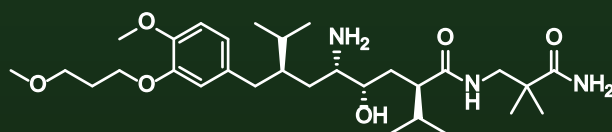
Quetiapine
— 43040 —



Clofazimine
— 41220 —



Ampicillin
— 40183 —



Aliskiren
— 45233 —