

Hardcore catalog product with bulk manufacturing

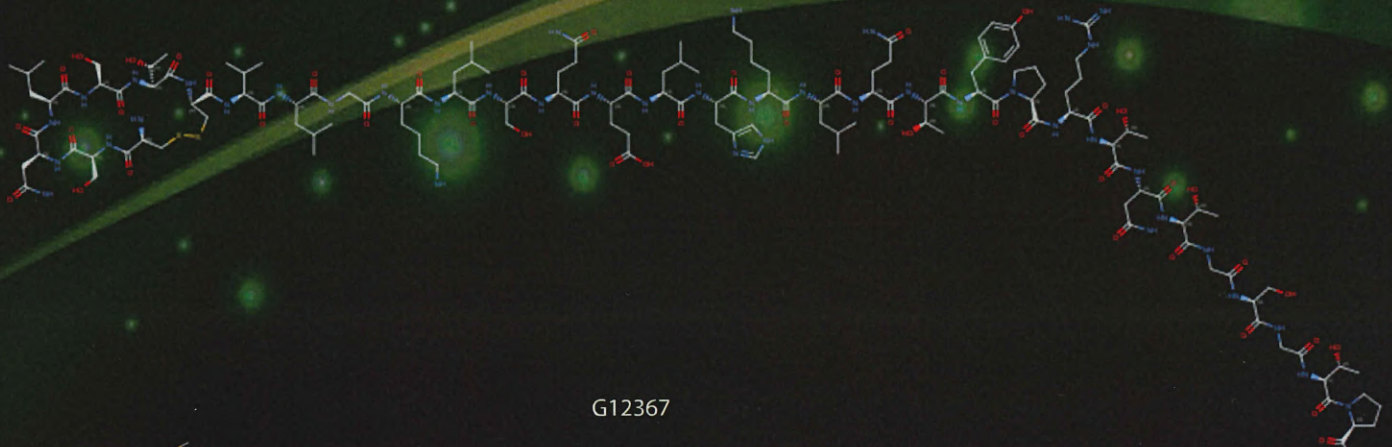
1. Peptide & Peptide-based complexes
2. Benzene Derivatives
3. Boronic Acids
4. Chiral Products
5. Cubanes
6. New_Bicyclo[1.1.1]Pentane
7. Isotopes
8. Fluorochemicals
9. TBD: PROTAC & LYTAC
10. Inhibitors
11. PEG
12. Fmoc Amino Acids
13. Phosphoramidites
14. Heterocyclic Building Blocks
15. Metal Catalysts

**AstaTech輸入元・日本代理店
ヒドラス化学株式会社**

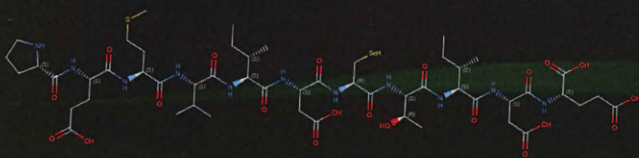
TEL.03-3258-5031 FAX.03-3258-6535
info@hydrus.co.jp www.hydrus.co.jp

Our website: <https://www.astatechinc.com/>

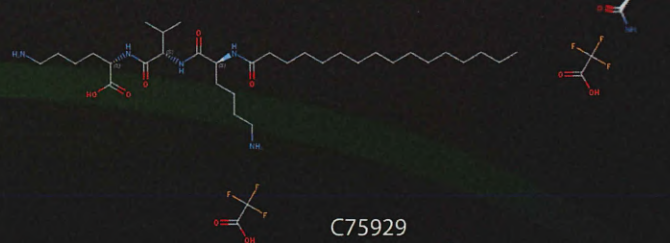
Peptide & Peptide-based Complexes



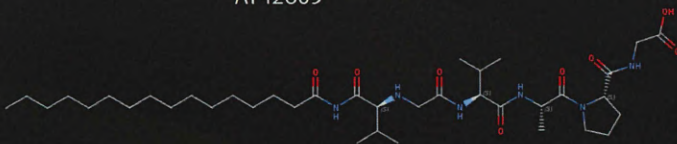
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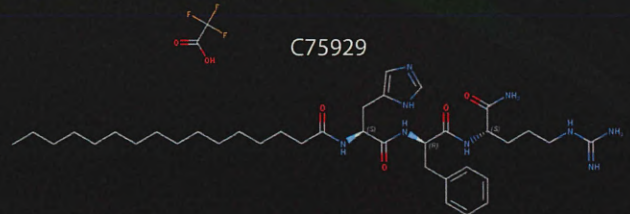
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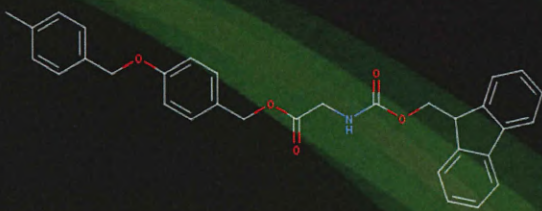


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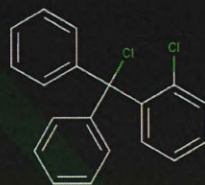


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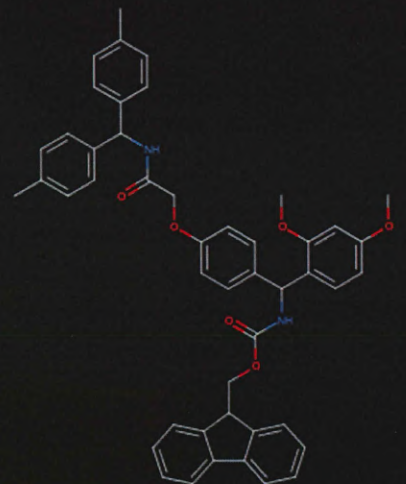
Resin for Peptides Synthesis



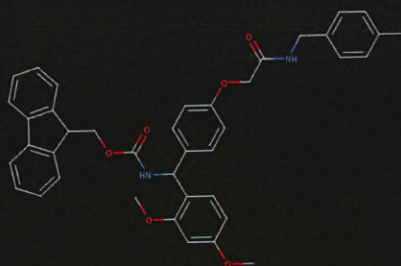
AT42008 - FMOC-GLY-WANG RESIN
(100-200 MESH)



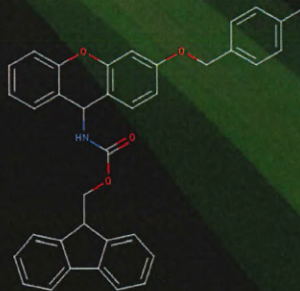
F79787 - 2-CHLOROTRITYL CHLORIDE RESIN
(100-200 MESH, 1% DVB, 0.4-3.0MMOL/G)



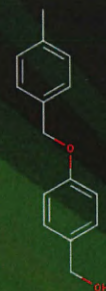
F86554 - RINK AMIDE MBHA RESIN
(100-200 MESH, 1% DVB, 0.3-0.8MMOL/G)



AT42009 - RINK AMIDE AM RESIN
(100-200 MESH)

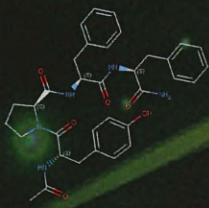


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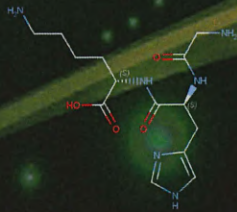


G70104 - WANG RESIN
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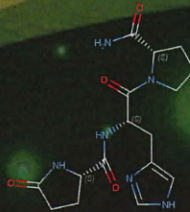
Peptide & Peptide-based Complexes



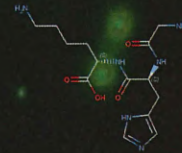
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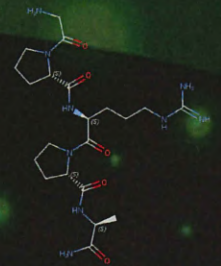
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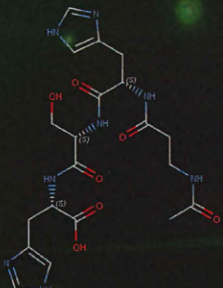
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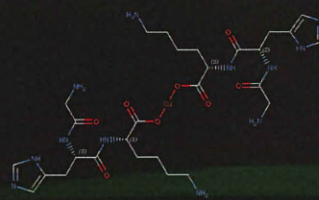
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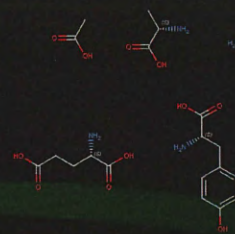
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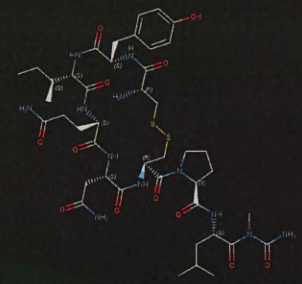
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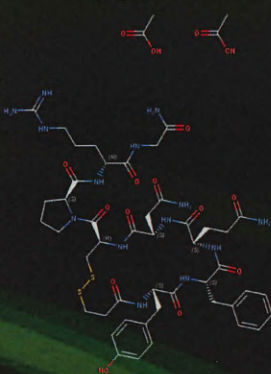
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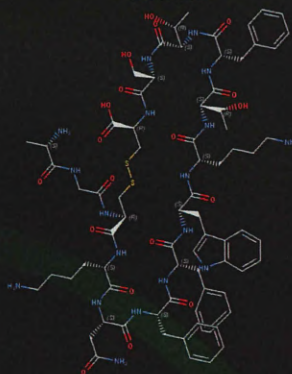
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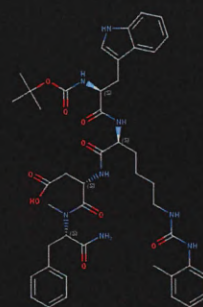
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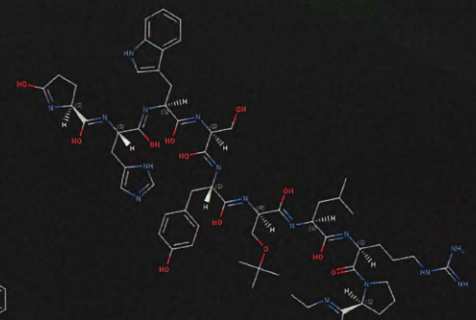
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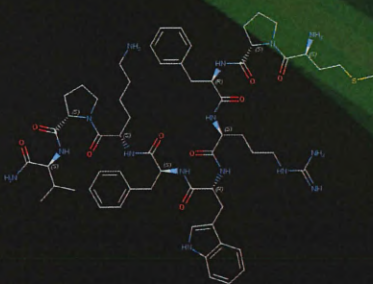
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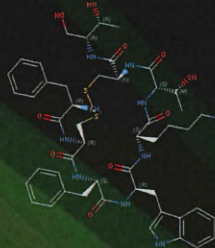
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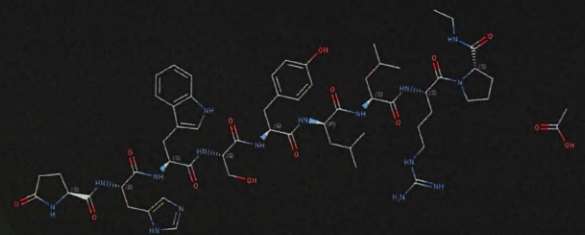
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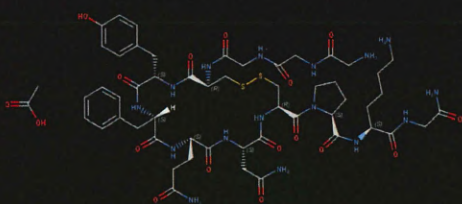
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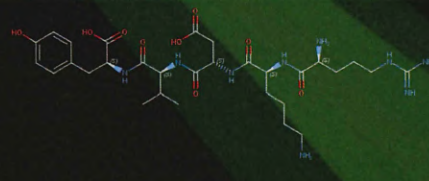
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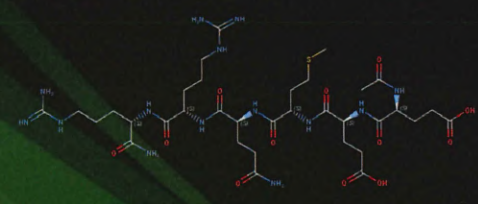
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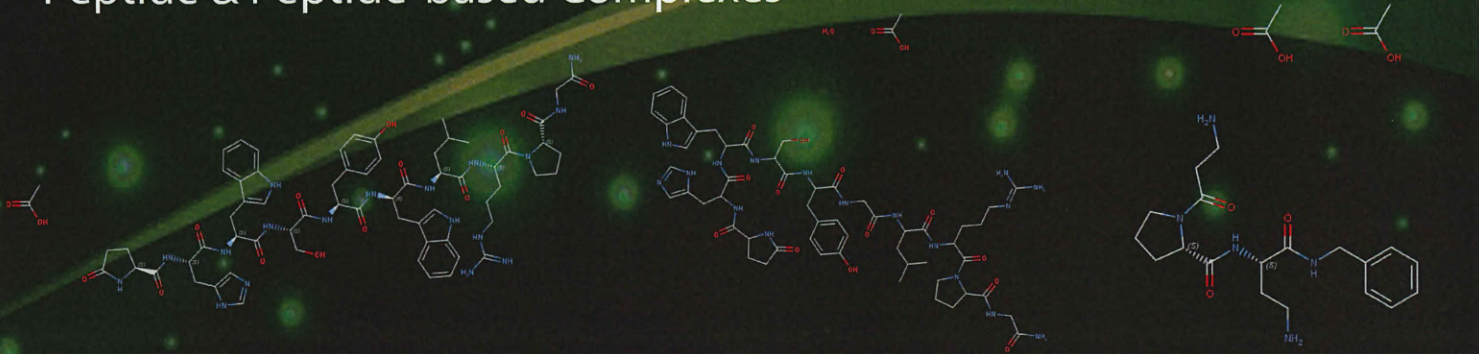


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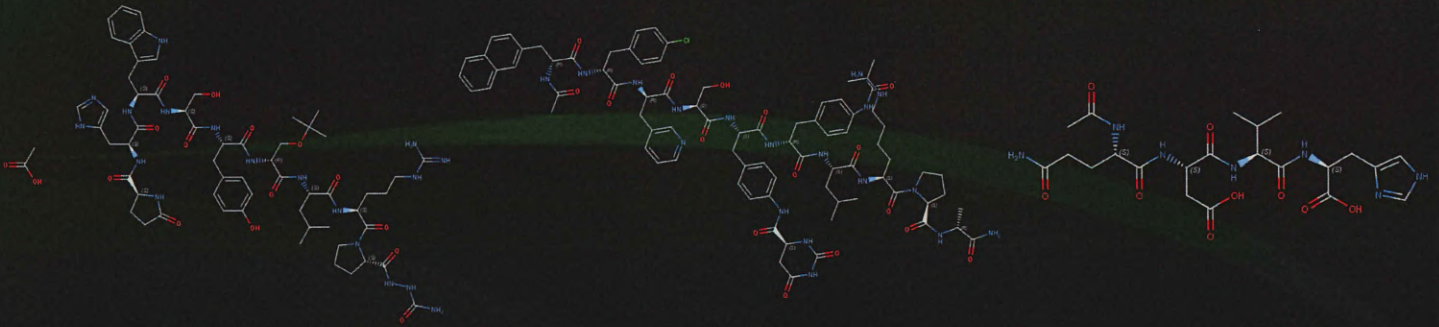
Peptide & Peptide-based Complexes



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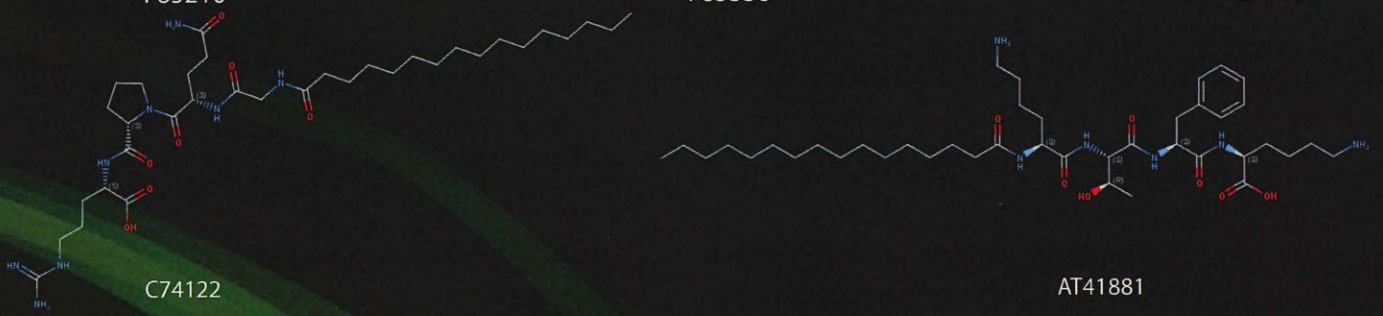
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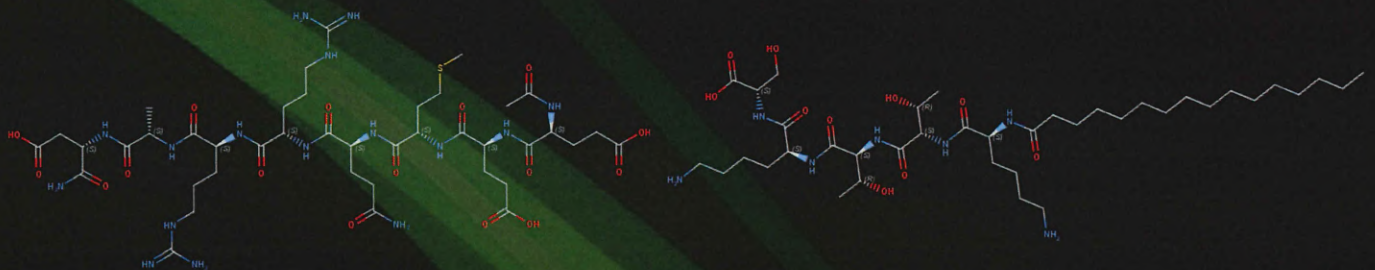
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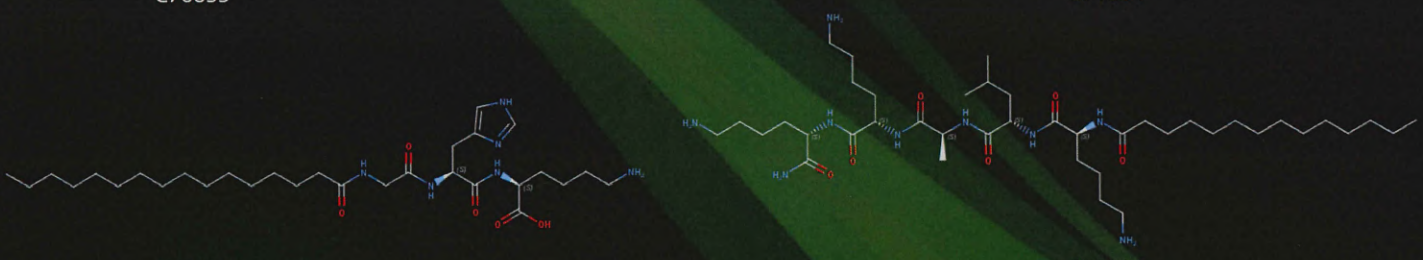
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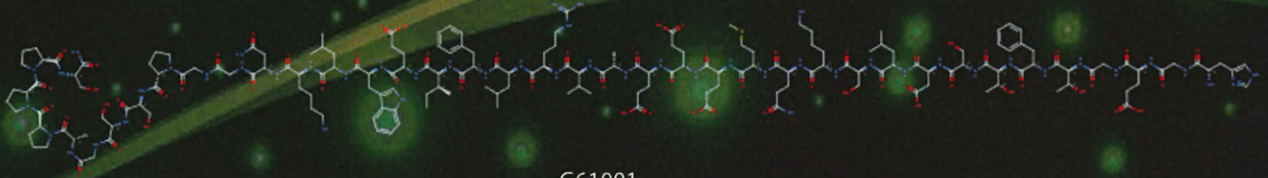
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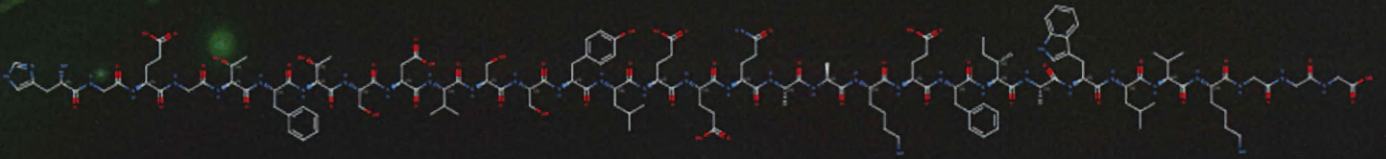
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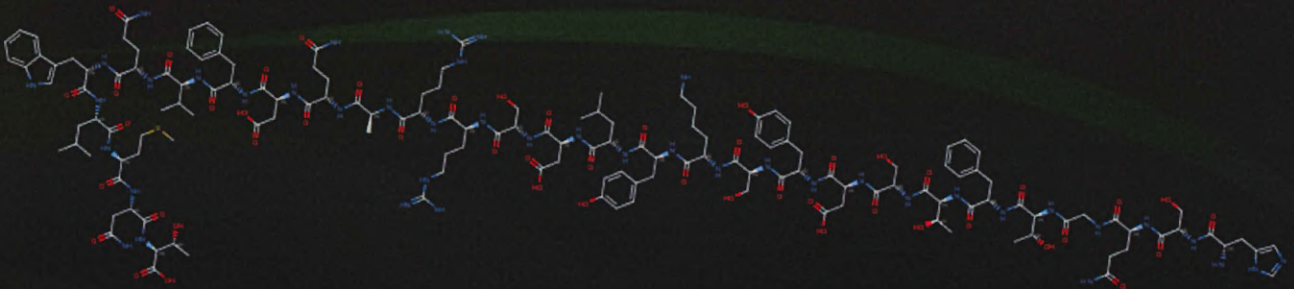
Peptide & Peptide-based Complexes



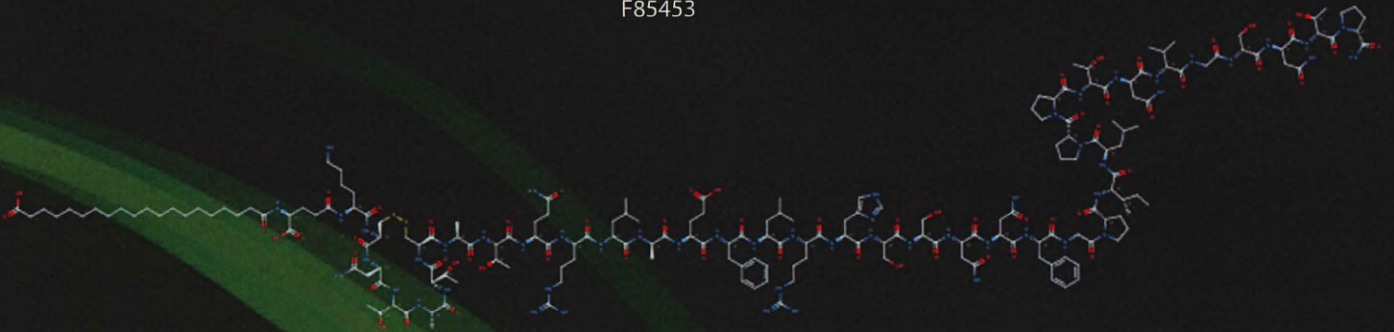
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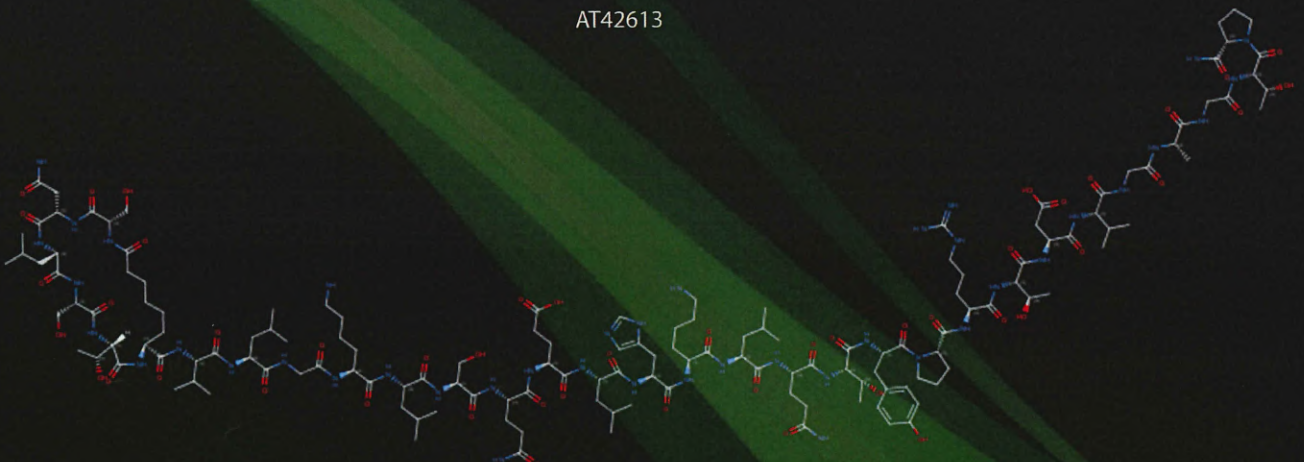
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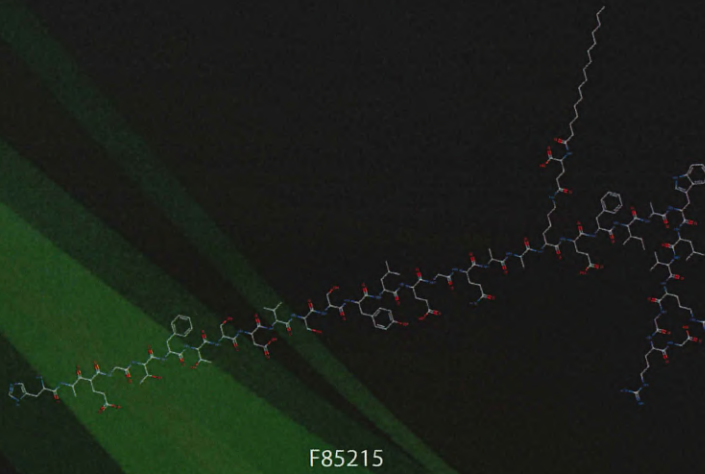
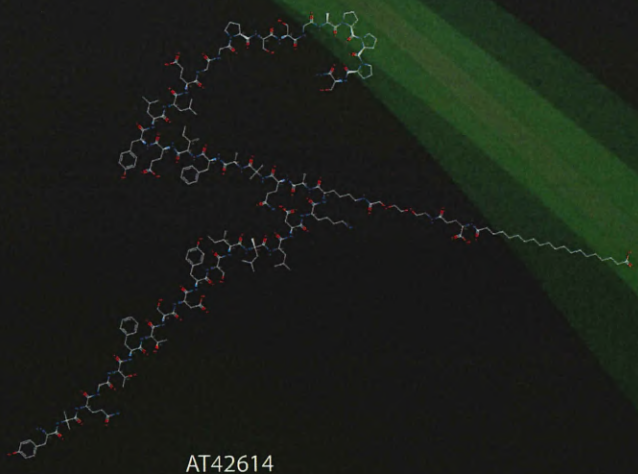
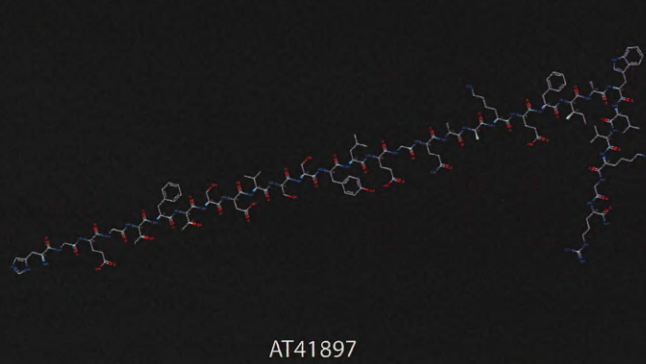
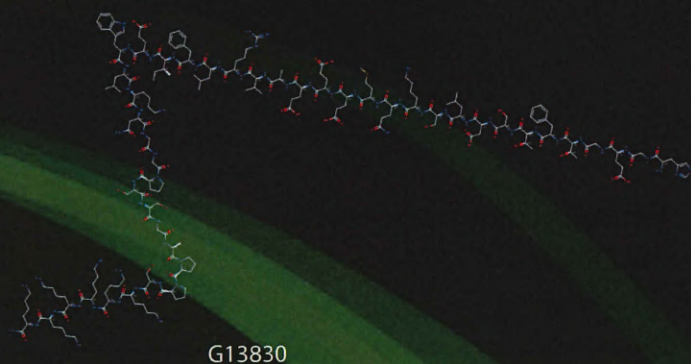
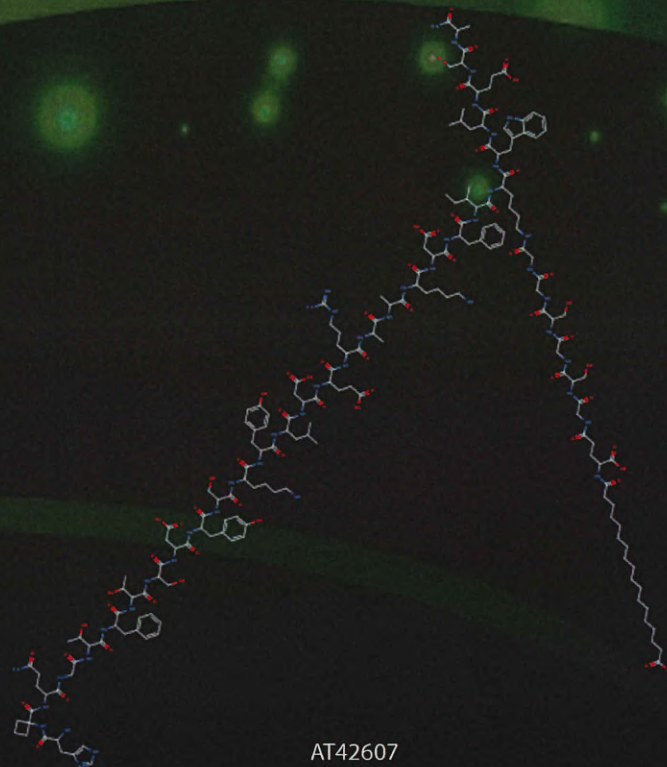
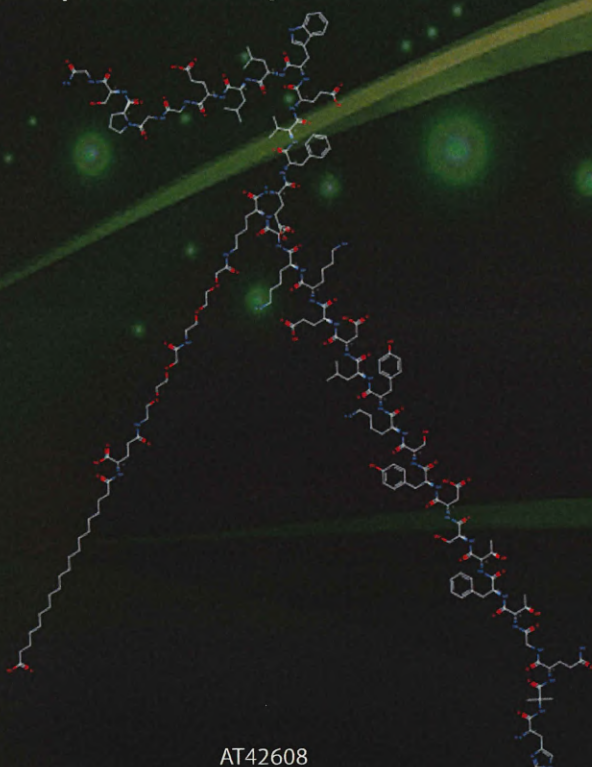


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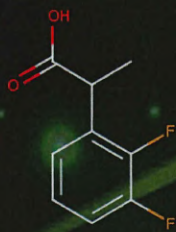


AT41852

Peptide & Peptide-based Complexes



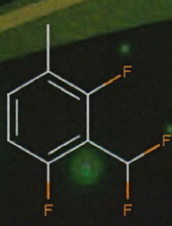
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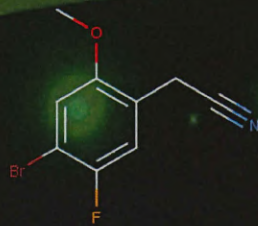
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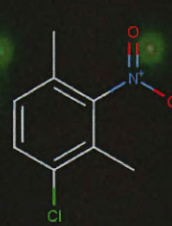
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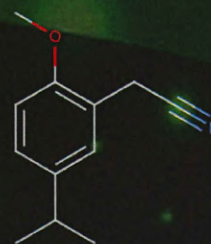
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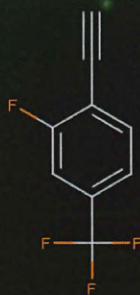
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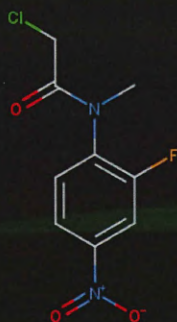
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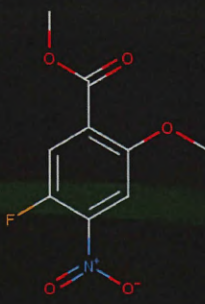
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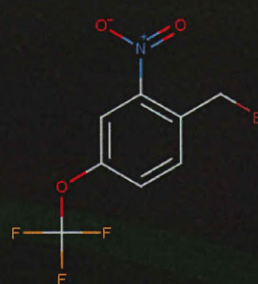
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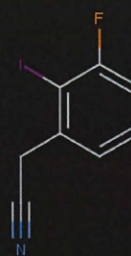
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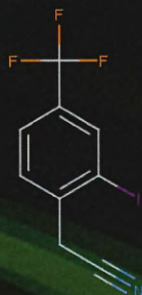
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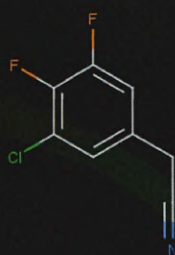
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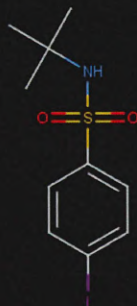
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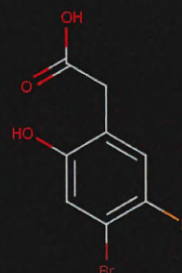
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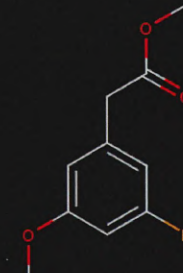
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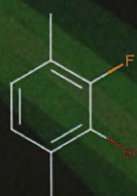
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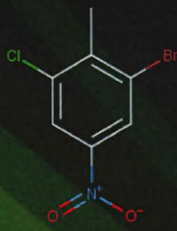
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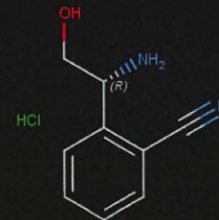
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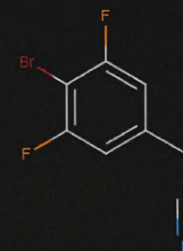
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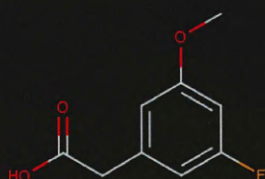
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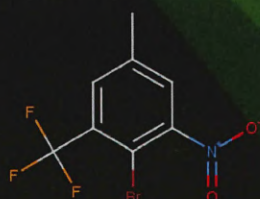
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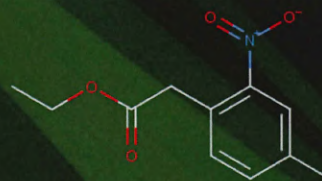
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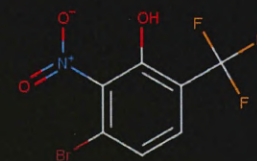
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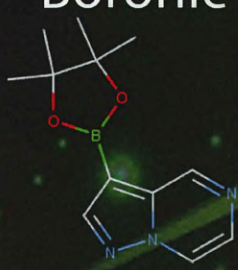


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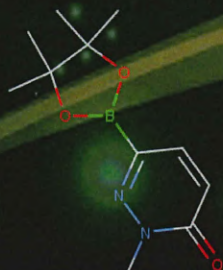


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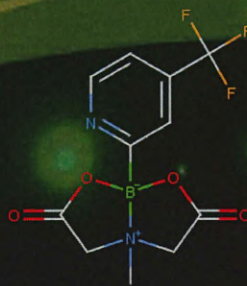
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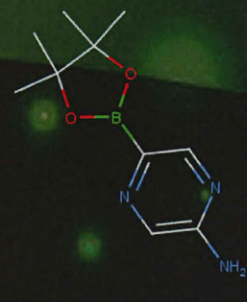
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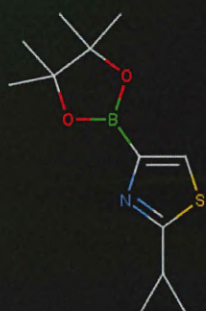
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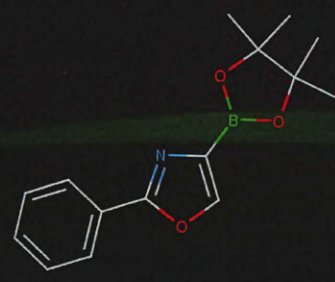
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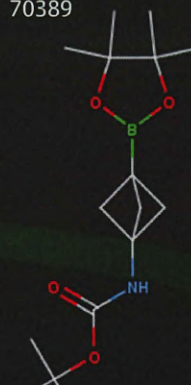
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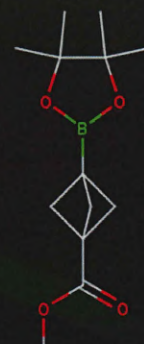
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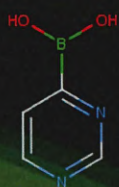
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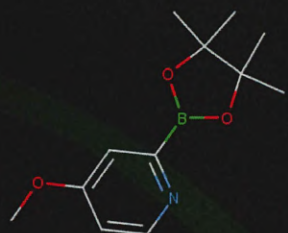
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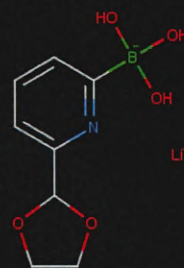
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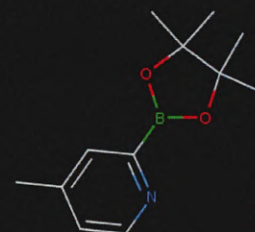
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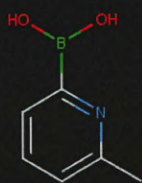
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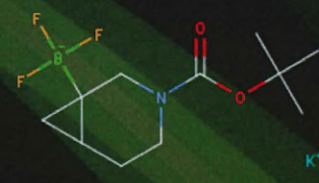
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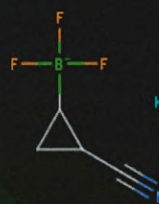
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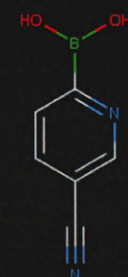
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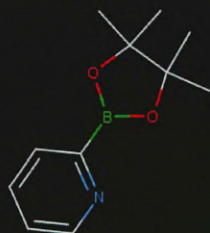
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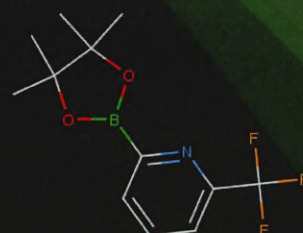
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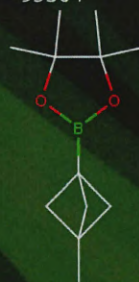
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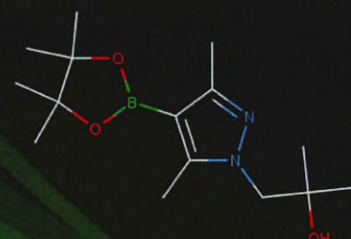
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AT14558

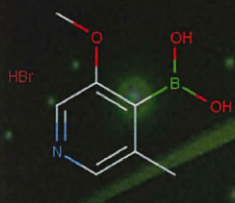


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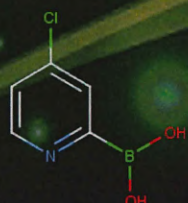


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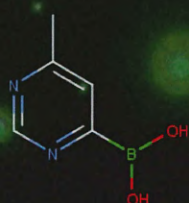
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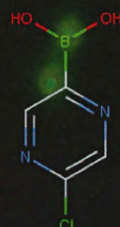
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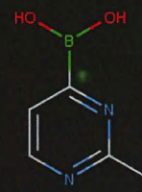
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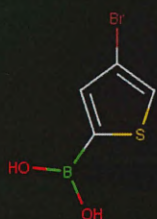
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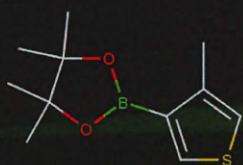
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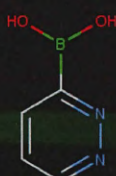
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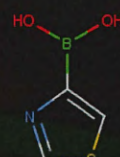
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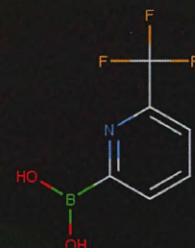
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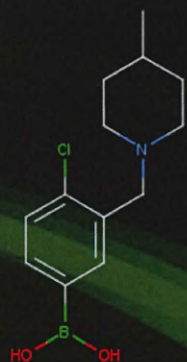
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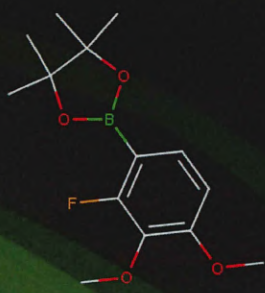
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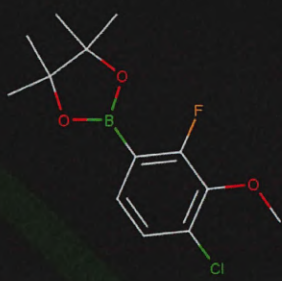
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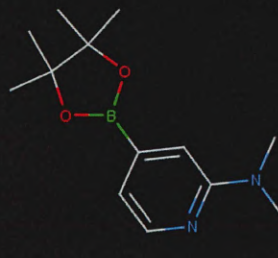
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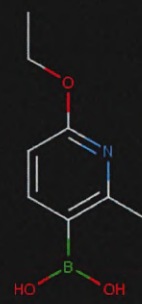
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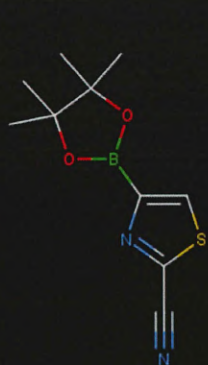
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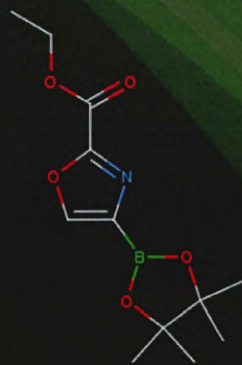
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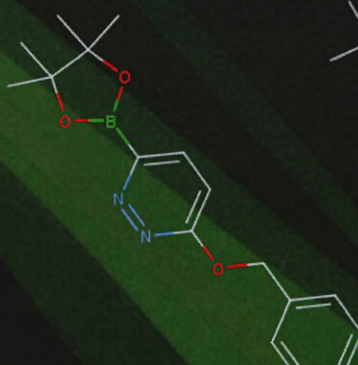
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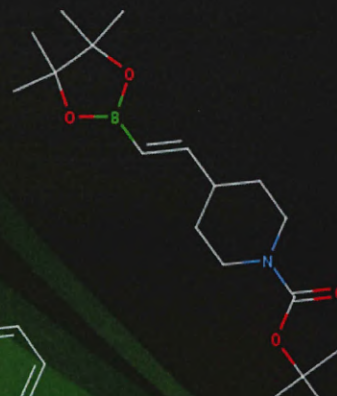
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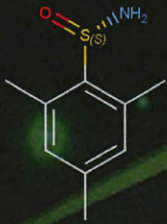


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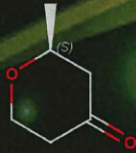


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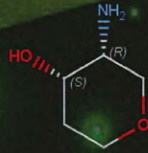
Chiral Product



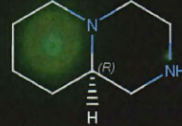
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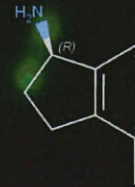
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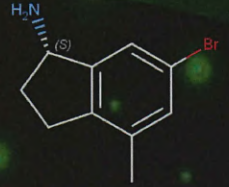
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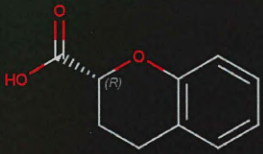
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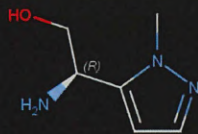


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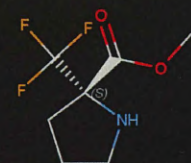
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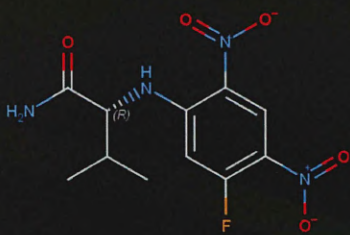


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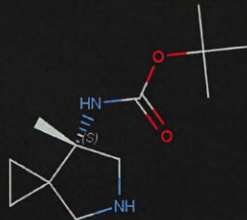


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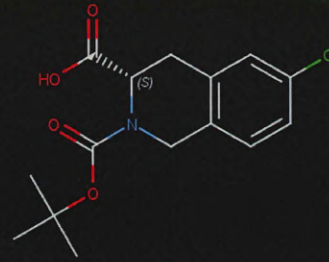
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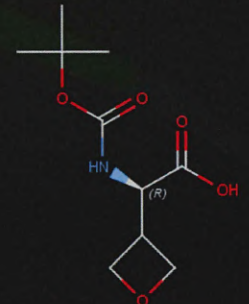
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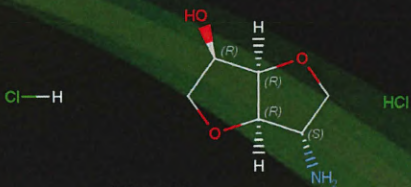
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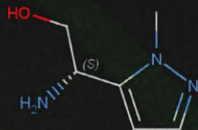


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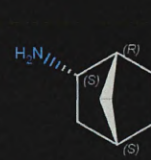
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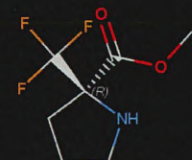


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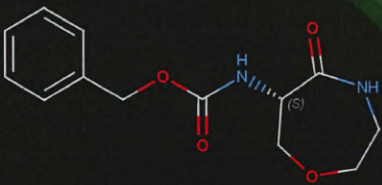


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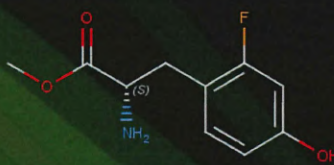
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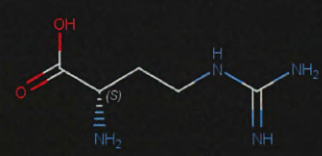


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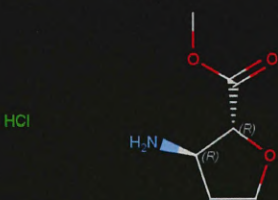


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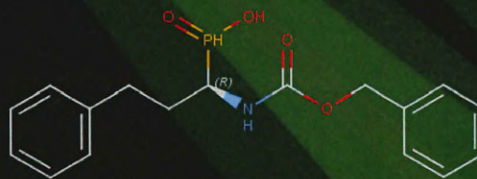
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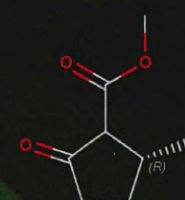


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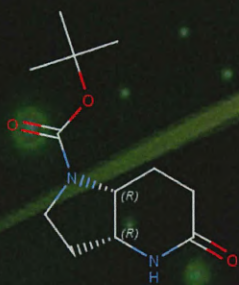


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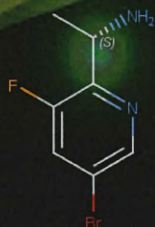


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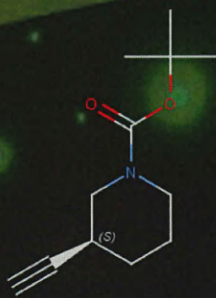
Chiral Product



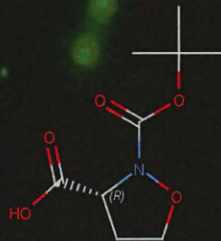
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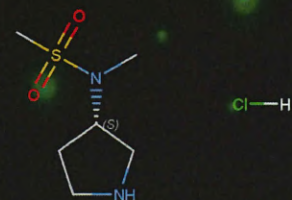
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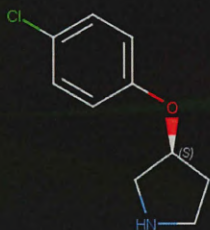


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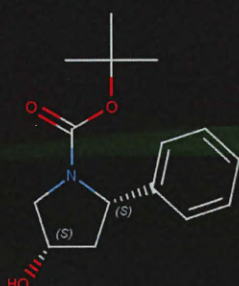


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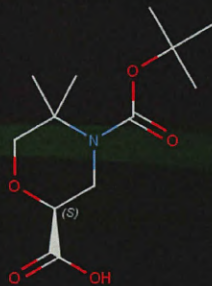
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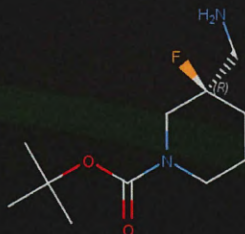
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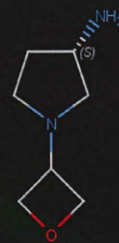
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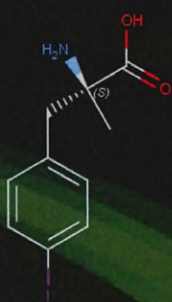
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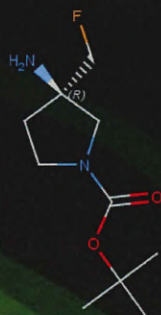
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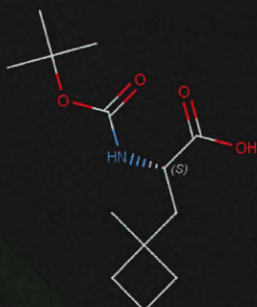
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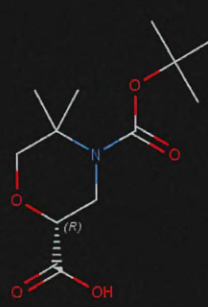
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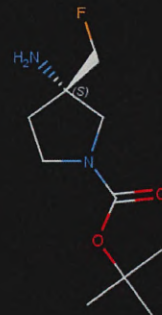
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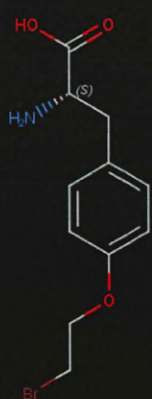


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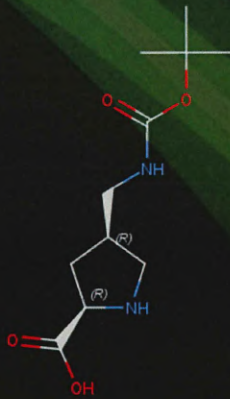


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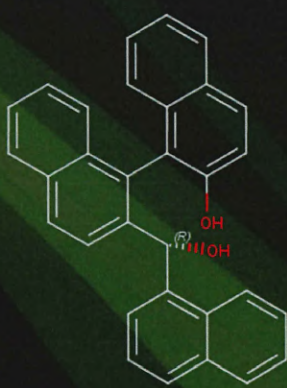
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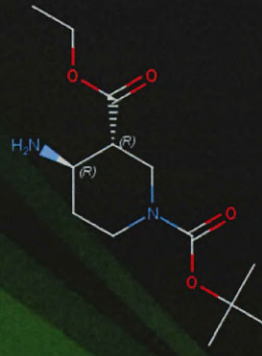
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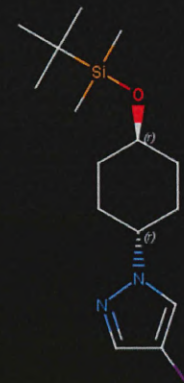
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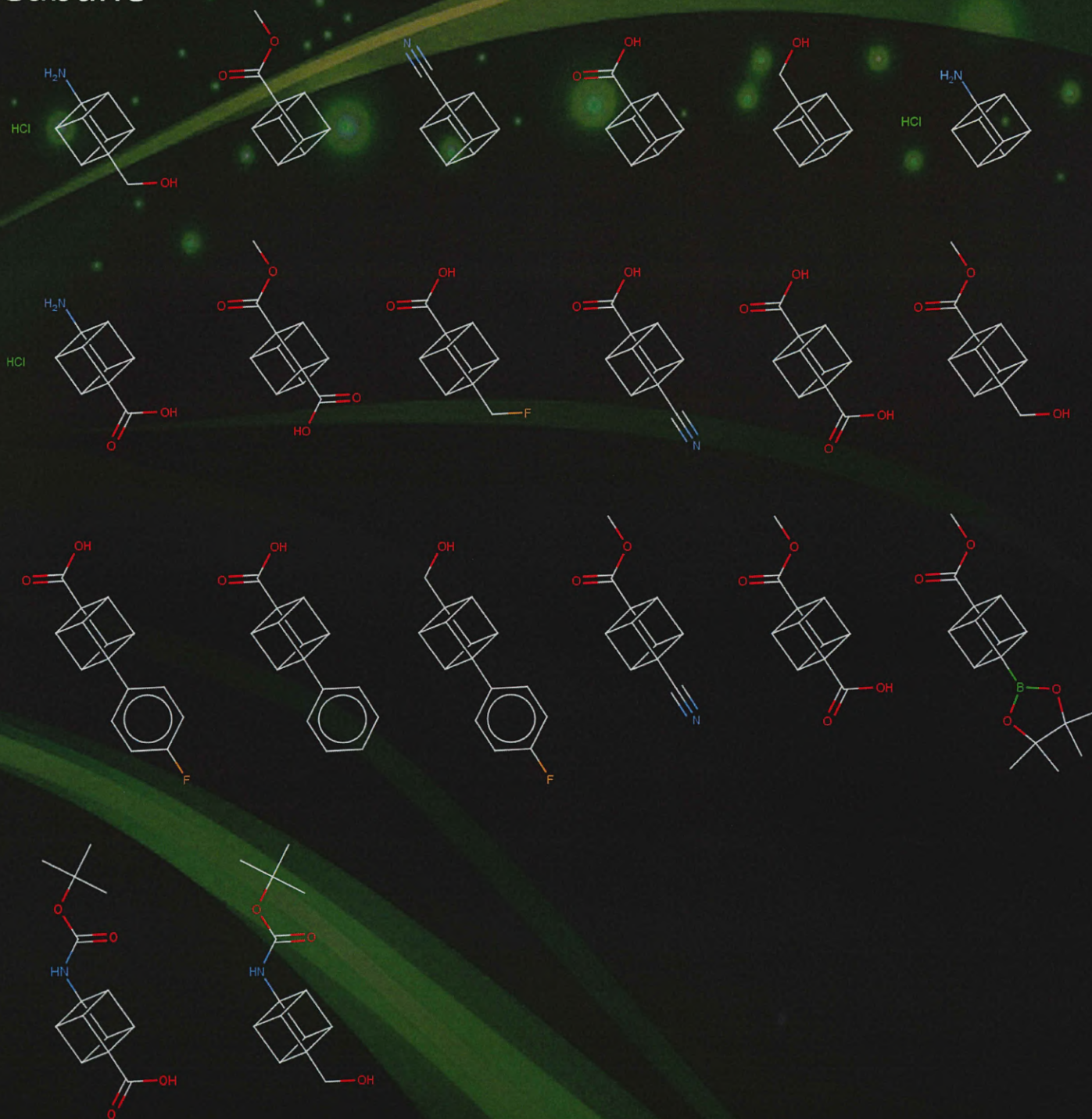


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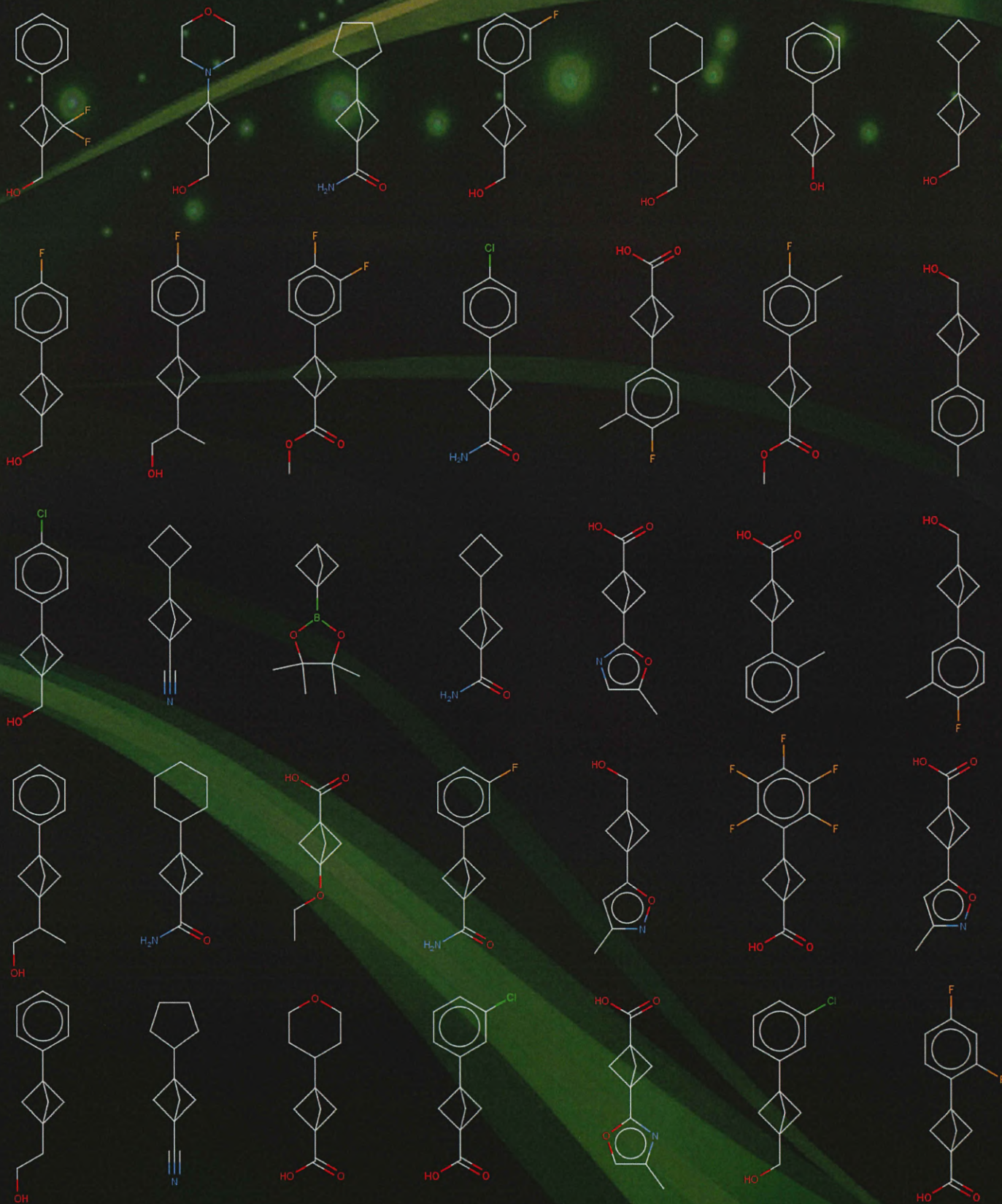
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New_BICYCLO[1.1.1]PENTAN_1



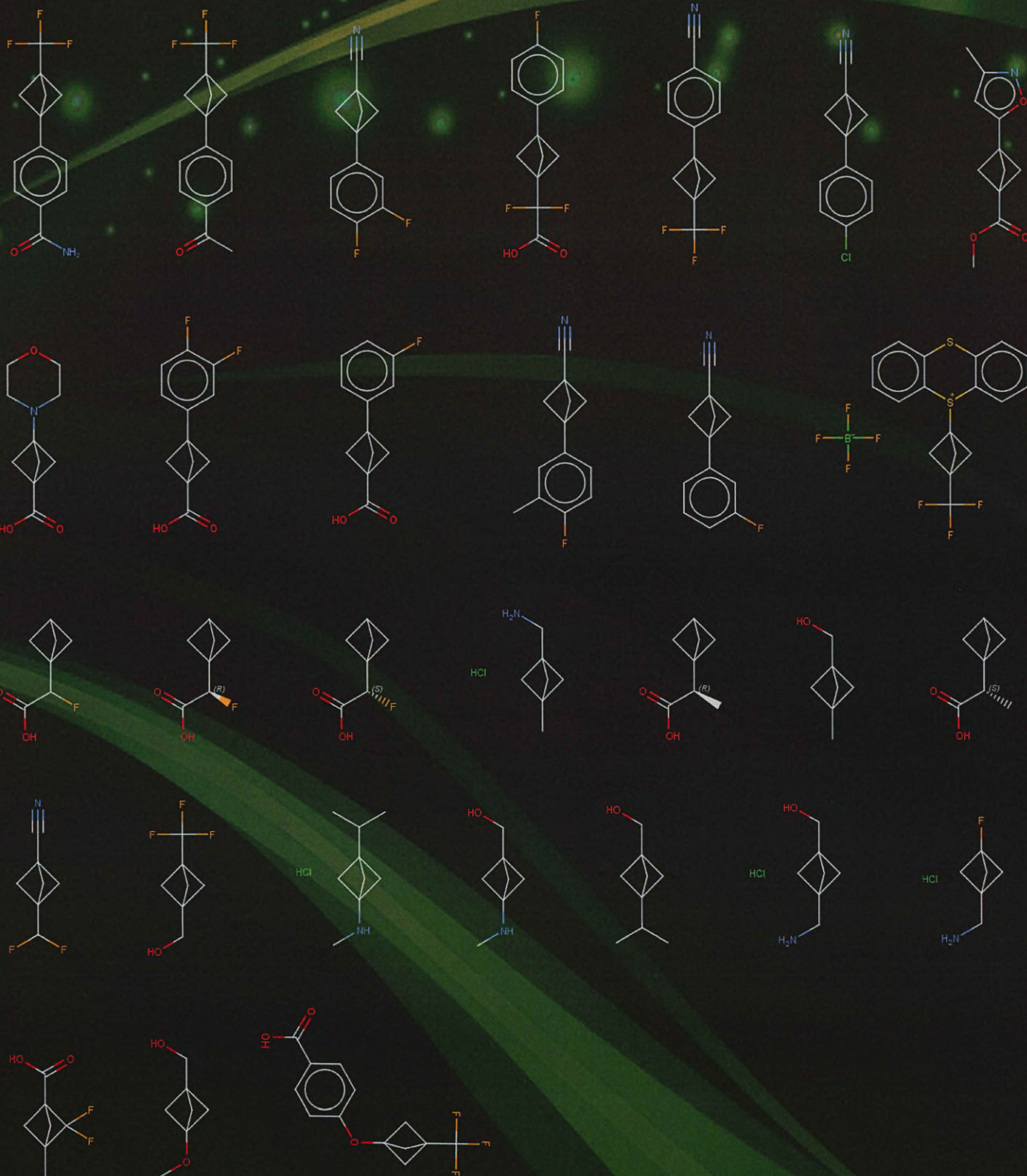
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New_BICYCLO[1.1.1]PENTAN_3



New_BICYCLO[1.1.1]PENTAN_4



Bicyclo



AT13937



57463



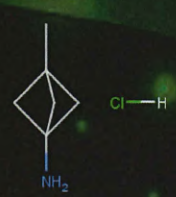
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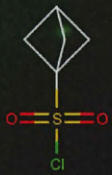
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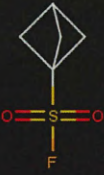
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AT19887



AT19891



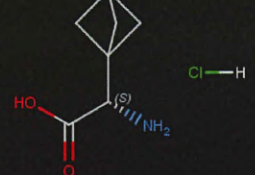
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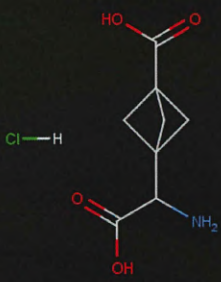
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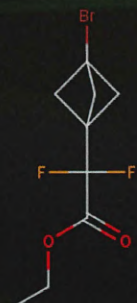
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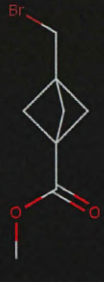
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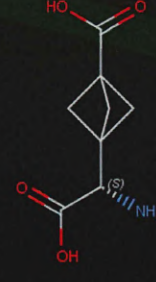
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AT20429



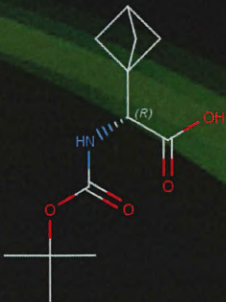
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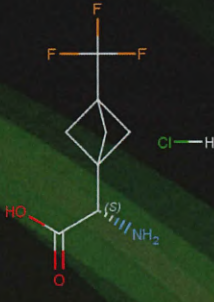
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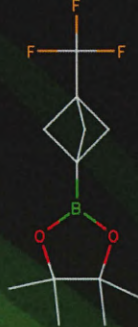
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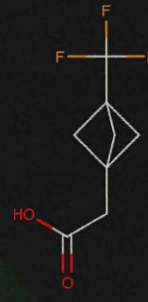
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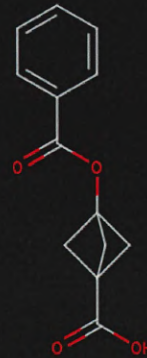
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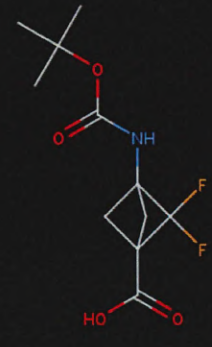
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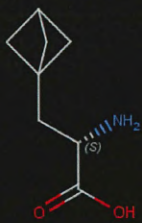
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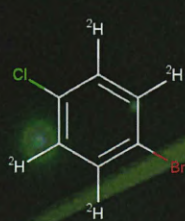


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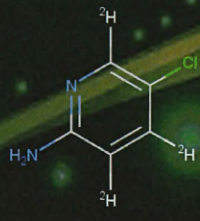


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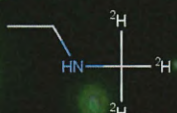
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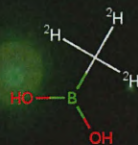
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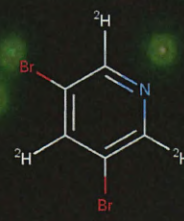
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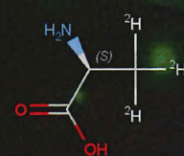
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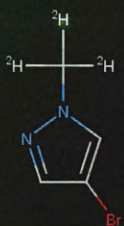
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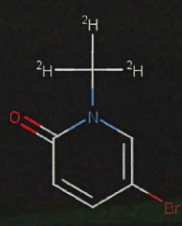
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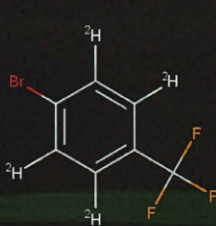
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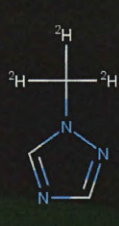
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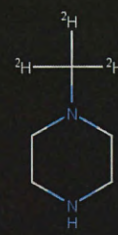
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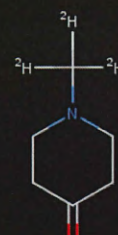
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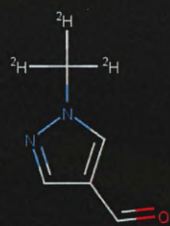
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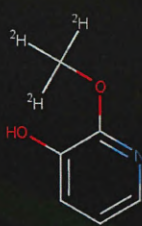
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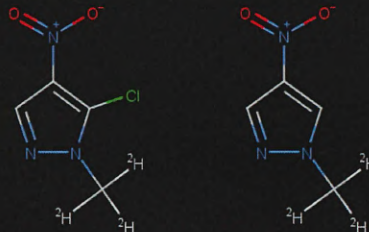
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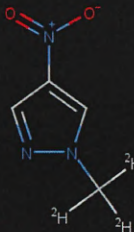
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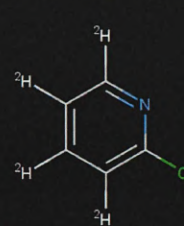
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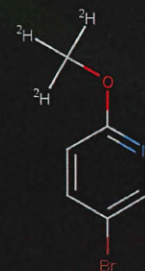
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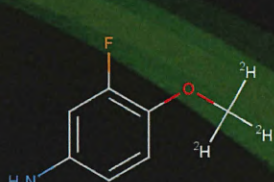
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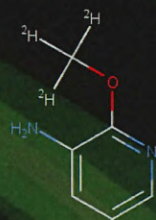
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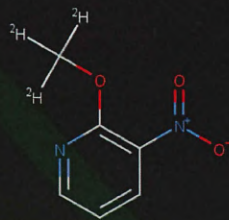
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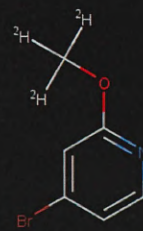
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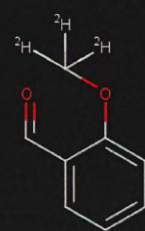
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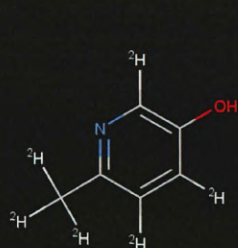
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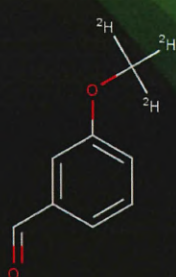
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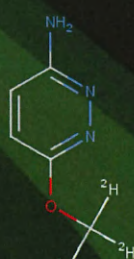
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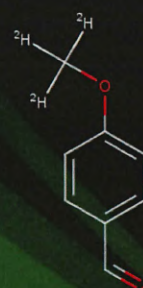
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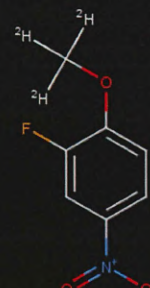
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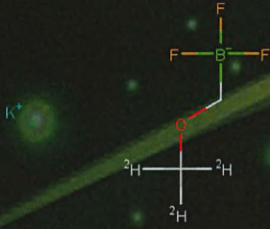


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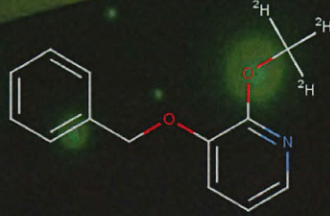


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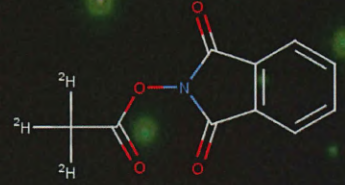
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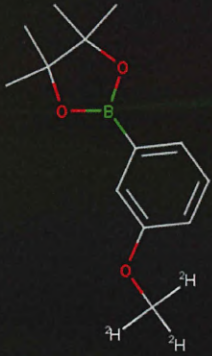
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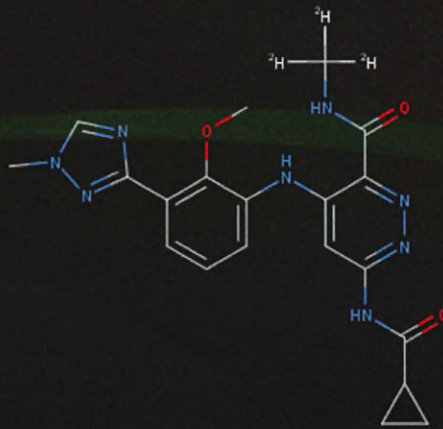
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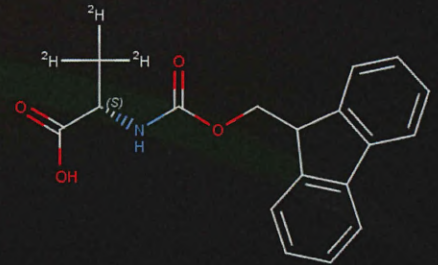
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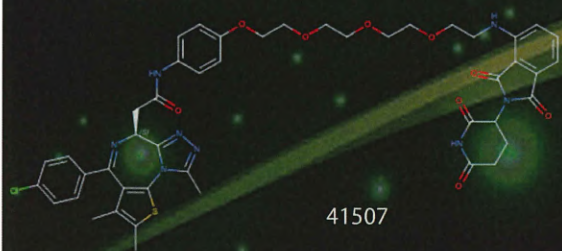


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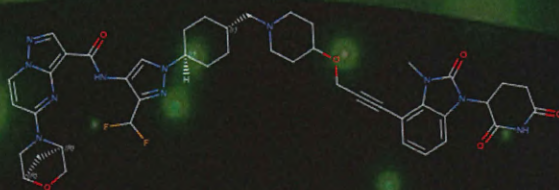


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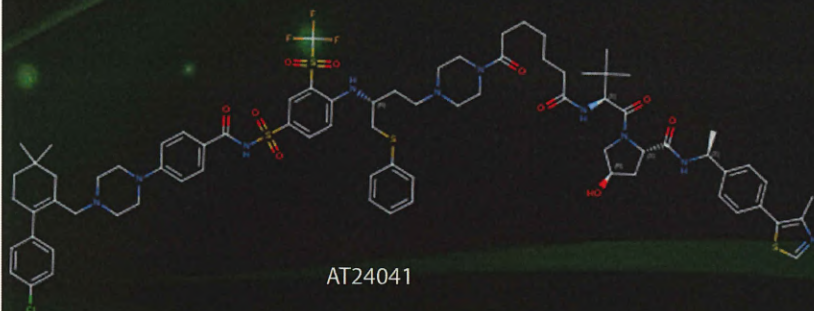
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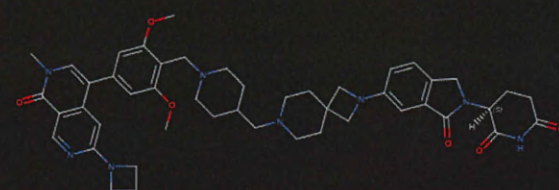
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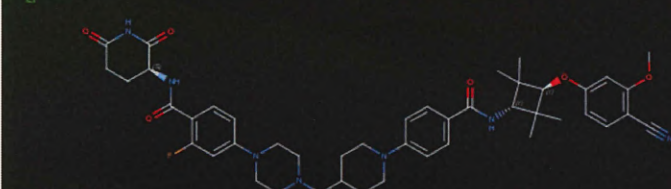
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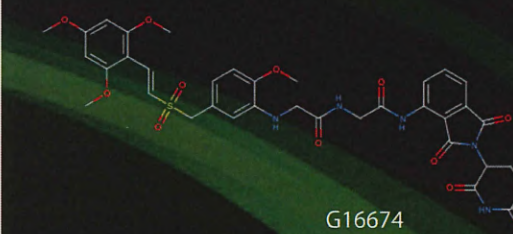
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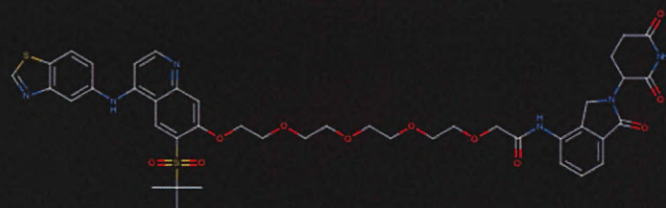
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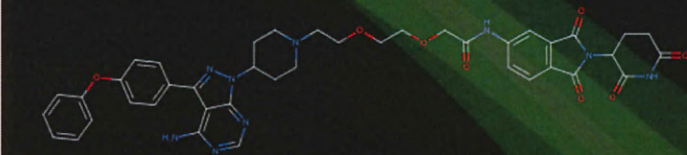
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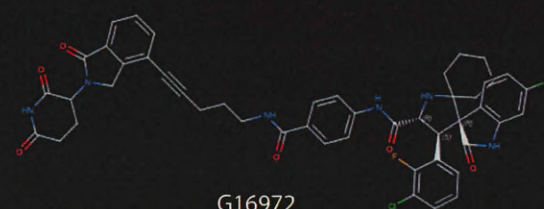
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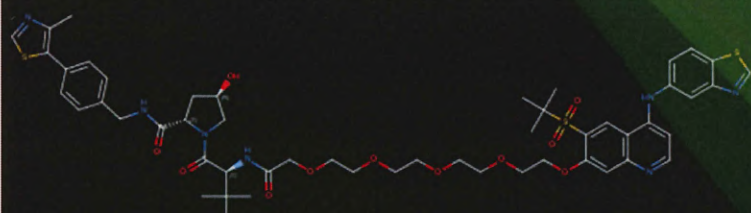
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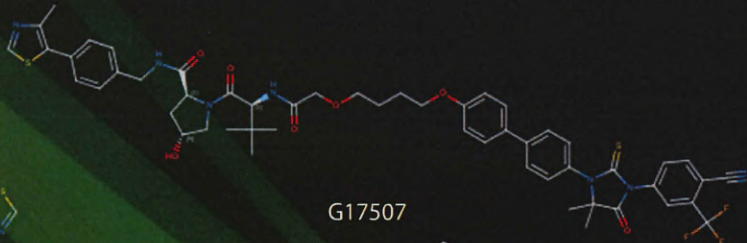
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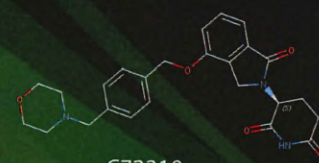
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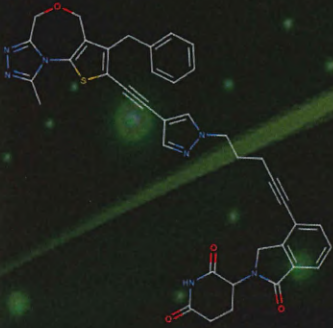


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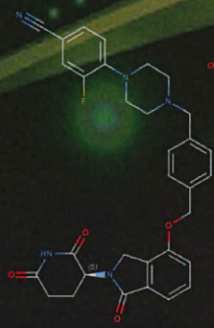


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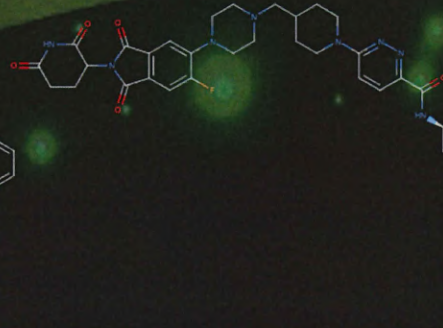
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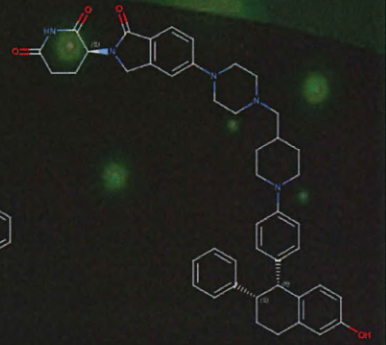
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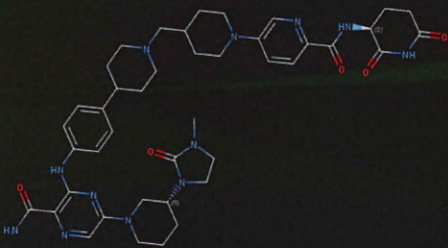
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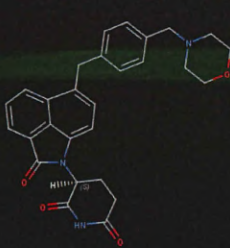
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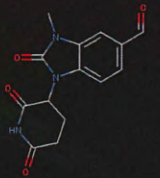
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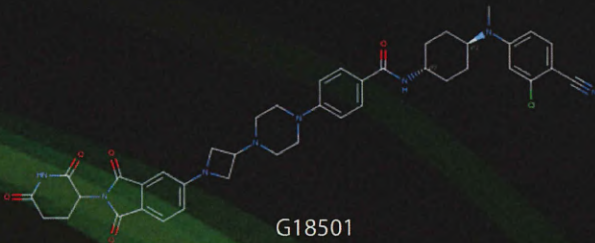
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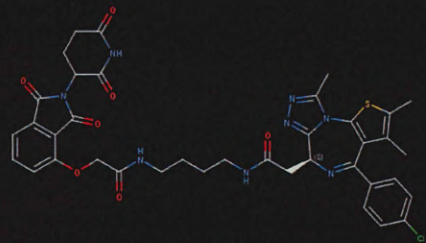
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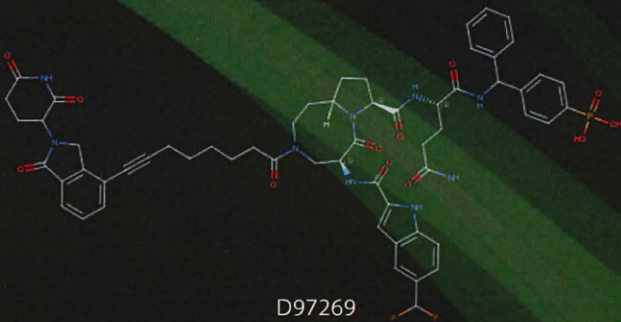
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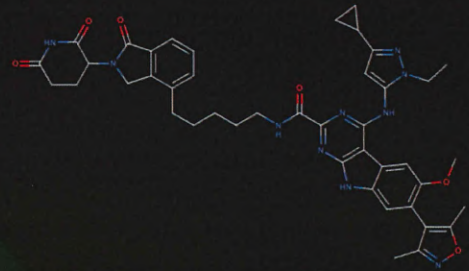
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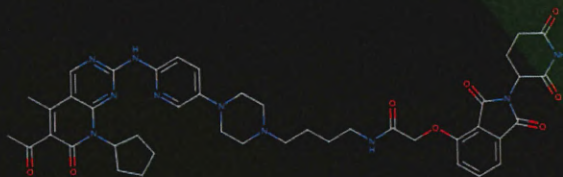
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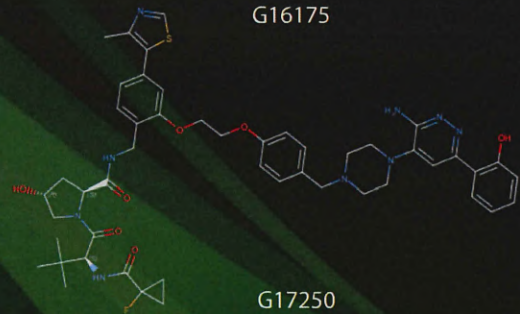
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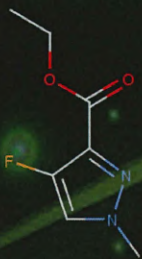


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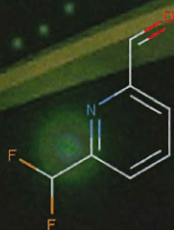


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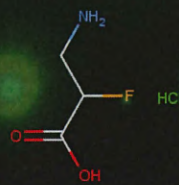
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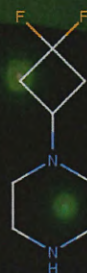
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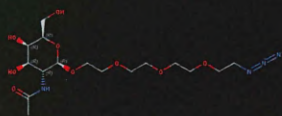


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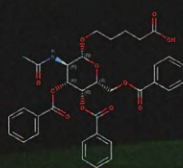


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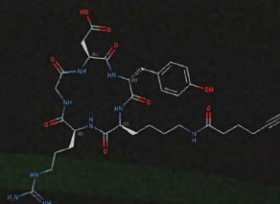
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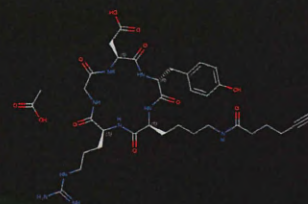
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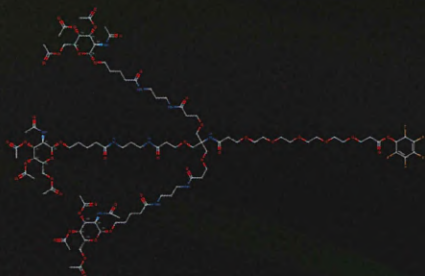
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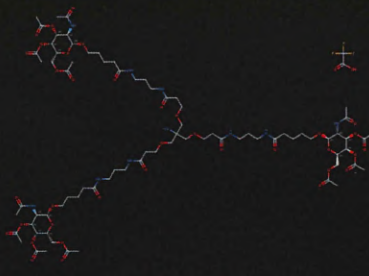
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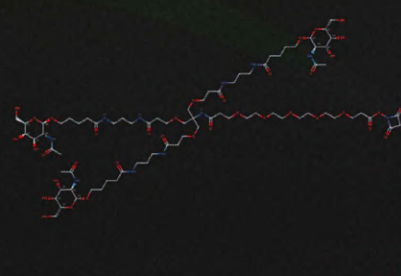
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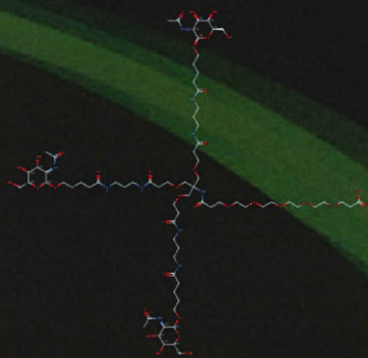
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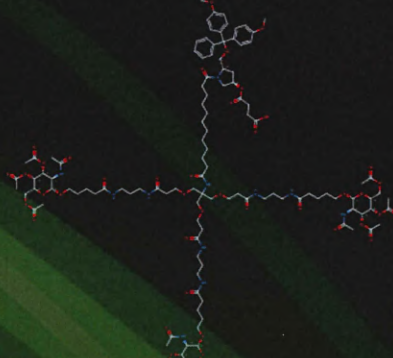
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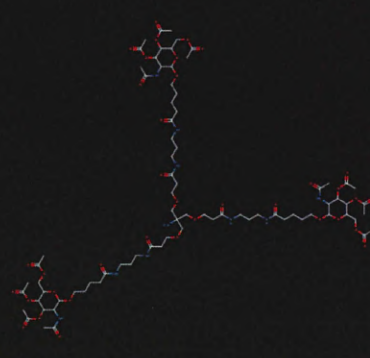
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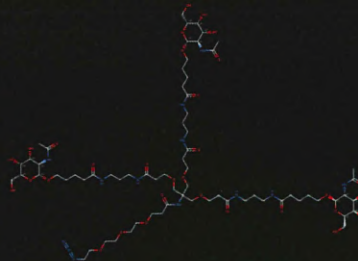
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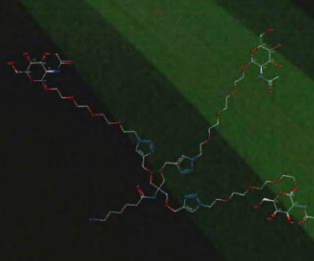
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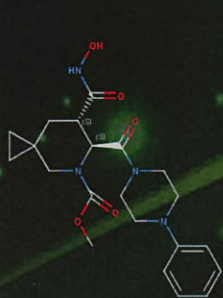


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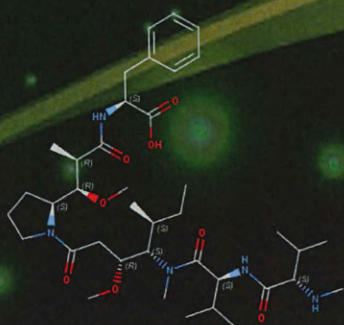


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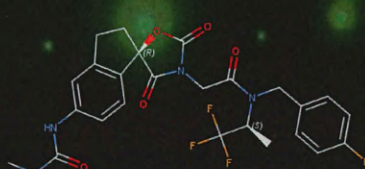
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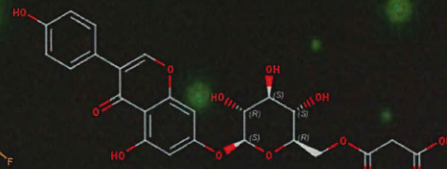
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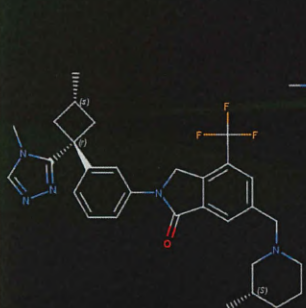
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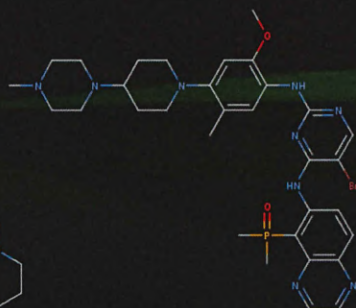
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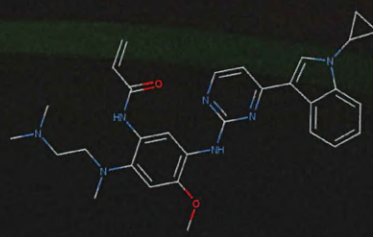
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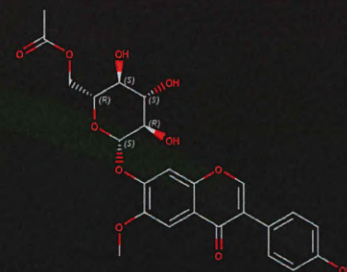
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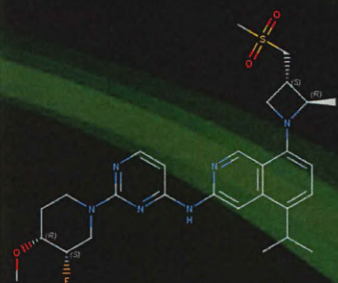
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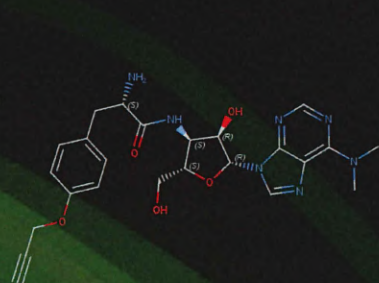
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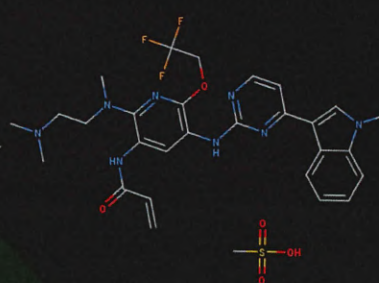
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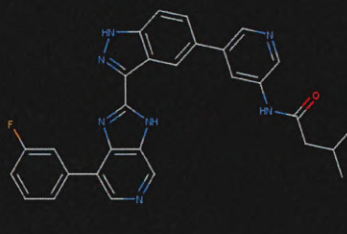
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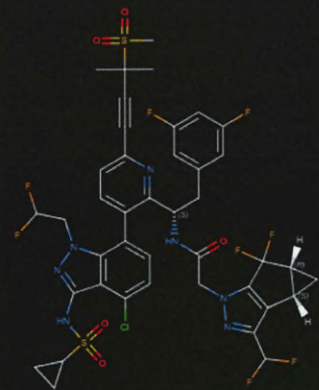
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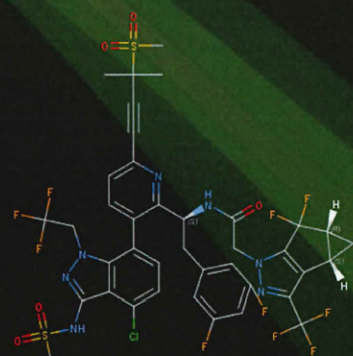
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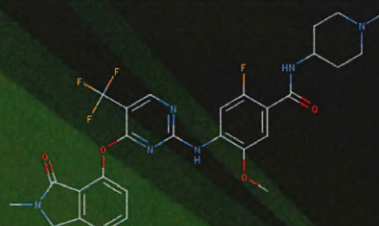
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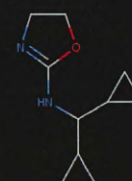
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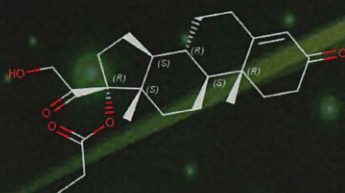
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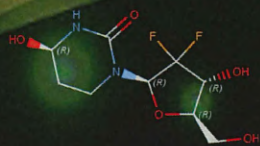
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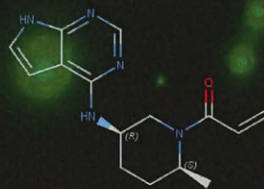
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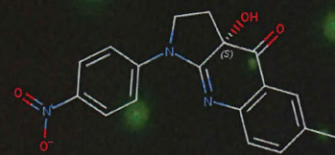
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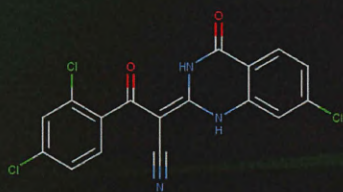
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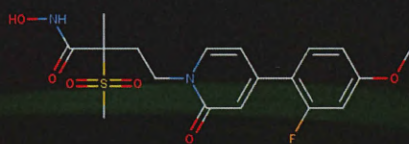
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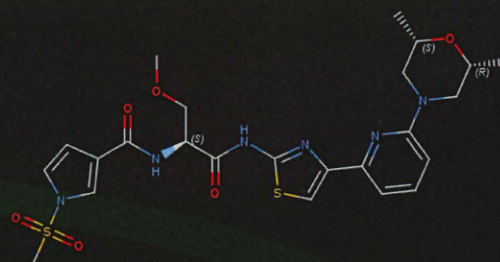
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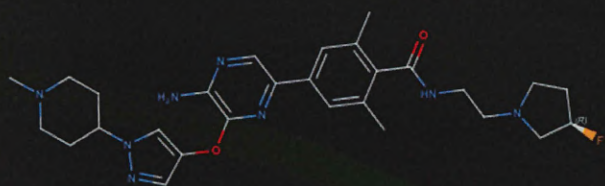
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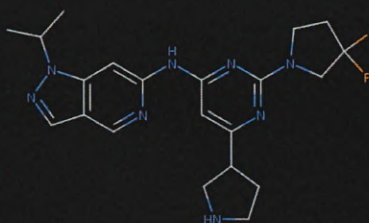
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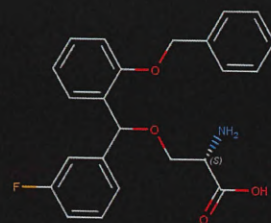
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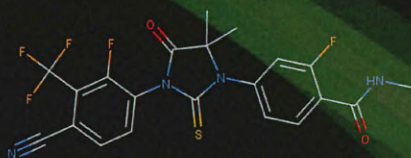
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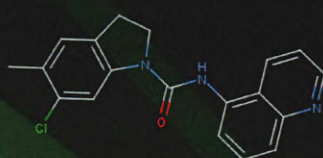
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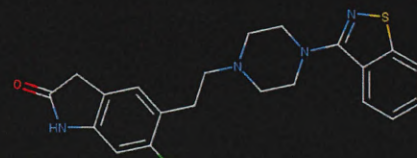
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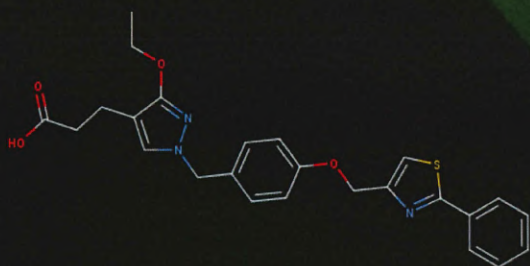
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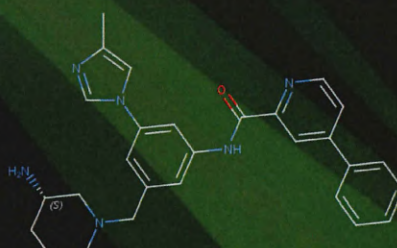
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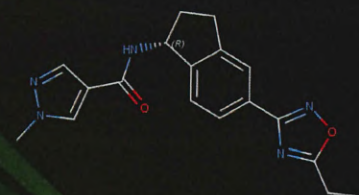
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A11783



F86783



AT41127

PEG

G76933 - DBCO-PEG24-MALEIMIDE

AC8951 - UNDECAETHYLENE GLYCOL MONOMETHYL ETHER

AT24679 - AZIDO-PEG12-NHS ESTER

D89146 - BIOTIN-PEG11-AMINE

C70048 - MAL-AMIDO-PEG24-ACID

D84652 - MAL-AMIDO-PEG12-NHS ESTER

D84656 - THIOL-PEG12-ACID

D84670 - AZIDO-PEG24-ALCOHOL

AT42312 - T-BOC-N-AMIDO-PEG24-ACID

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AT39102 - NH₂-PEG24-COOH

D84673 - METHYL-PEG24-AMINE

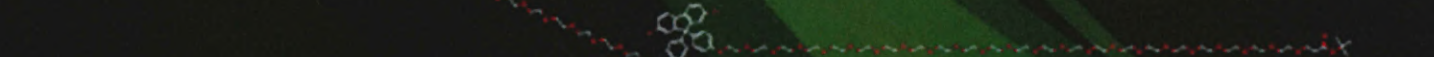
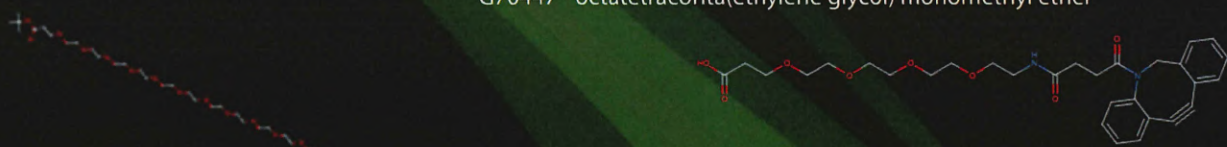
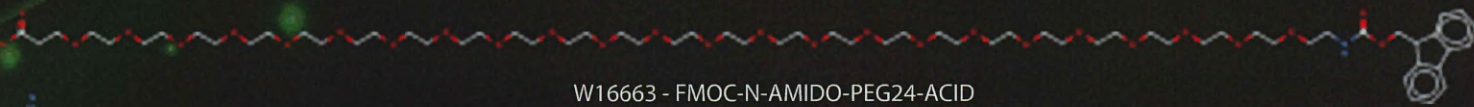
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D84715 - METHYL-PEG24-ACID

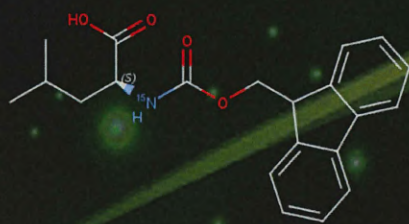
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C70508 - AMINO-PEG36-ALCOHOL

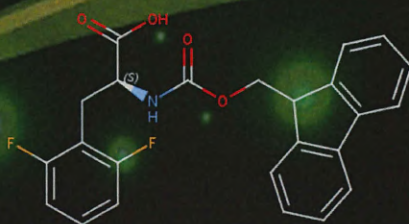
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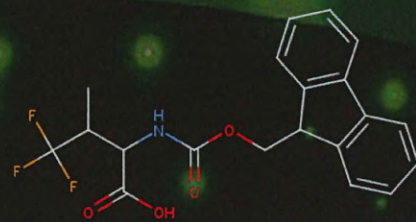
Fmoc Amino Acid



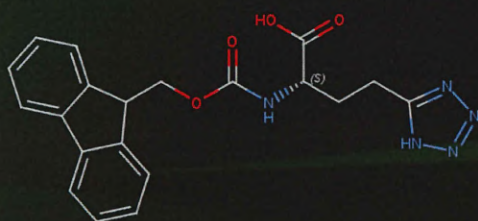
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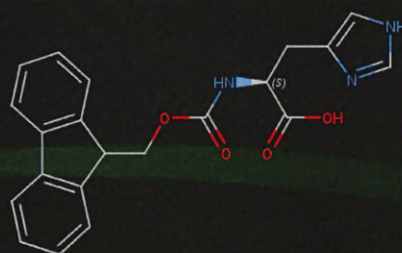
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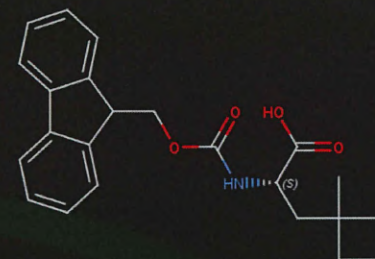
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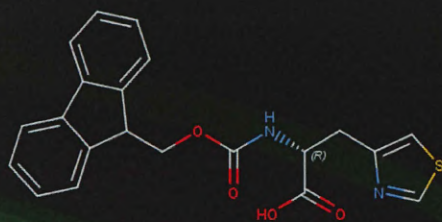
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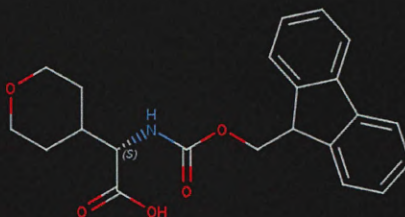
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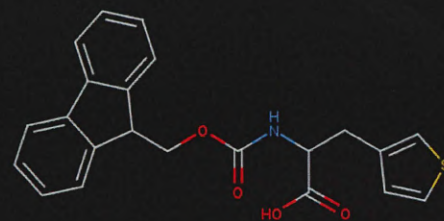
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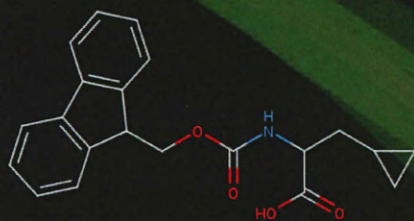
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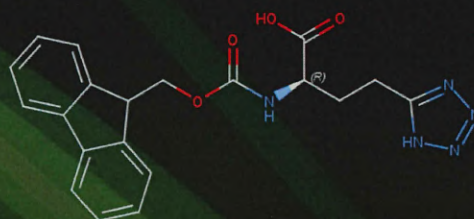
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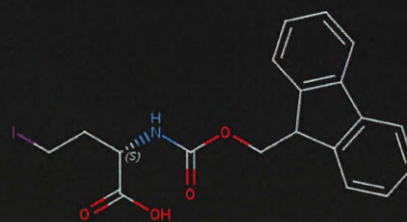
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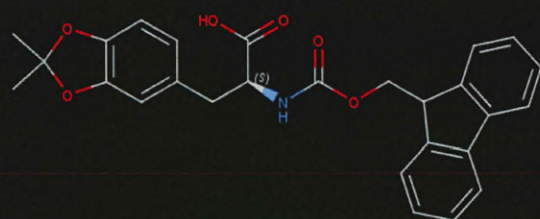
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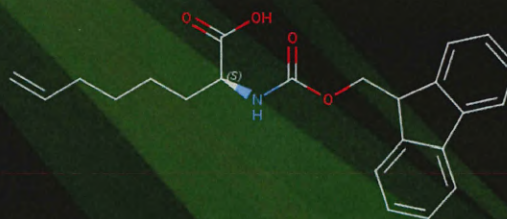
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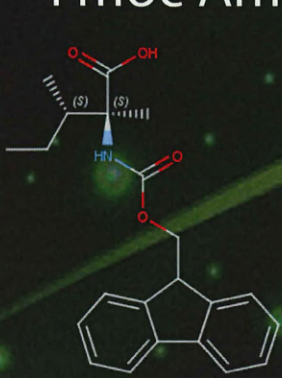


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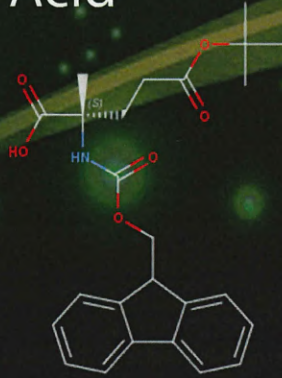


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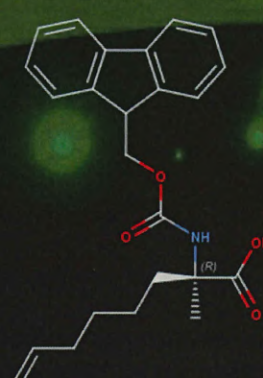
Fmoc Amino Acid



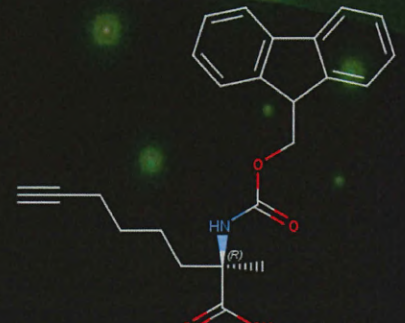
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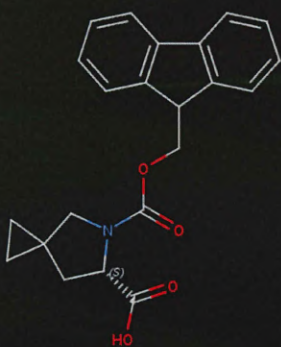
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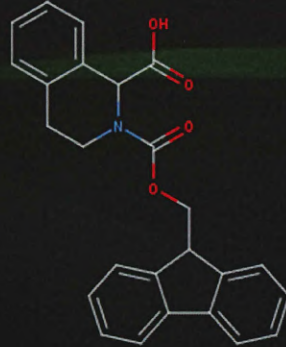
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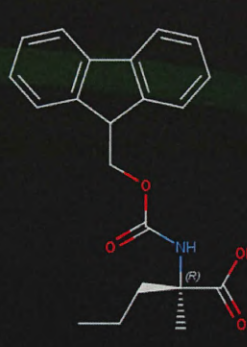
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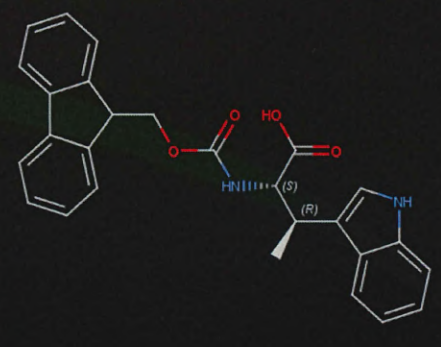
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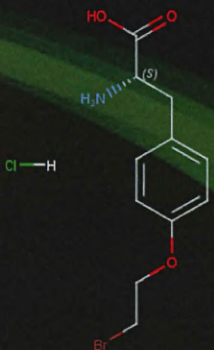
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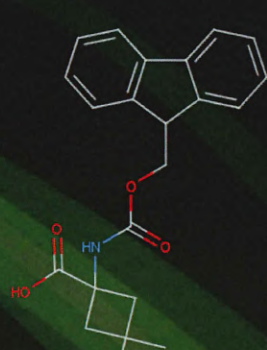
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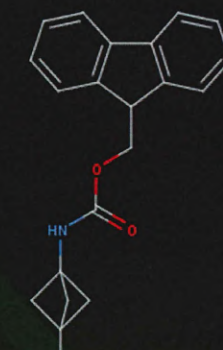
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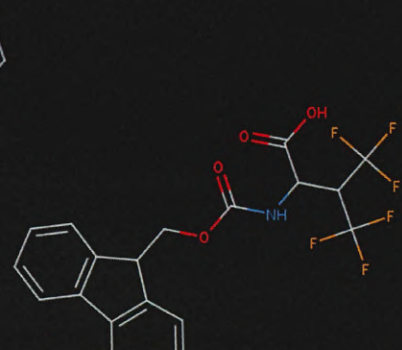
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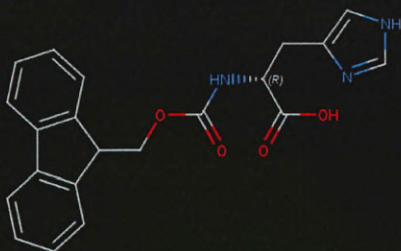
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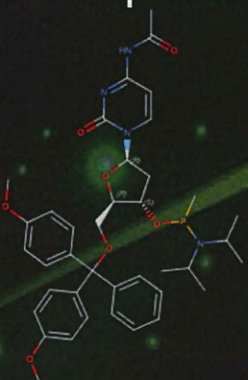


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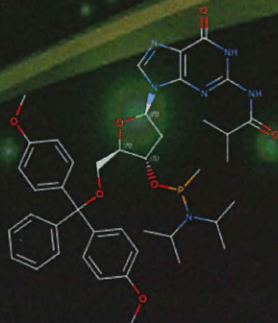


FD21725

Phosphoramidites_1



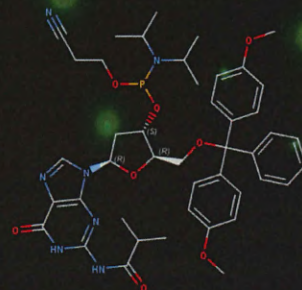
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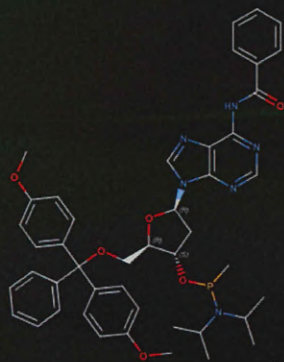
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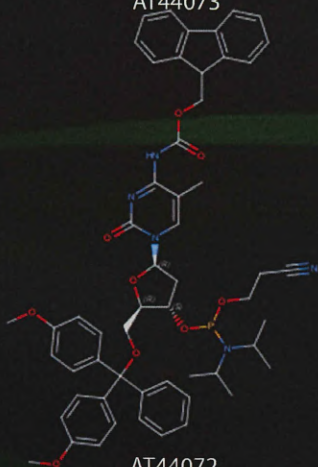
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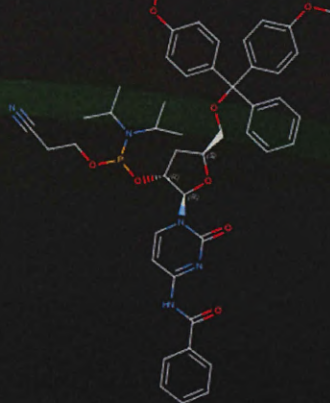
C16746



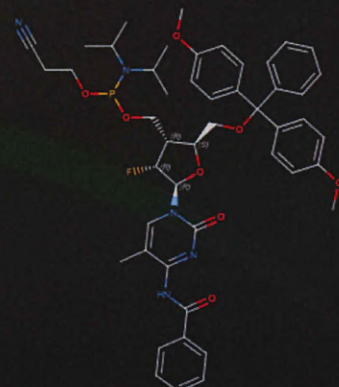
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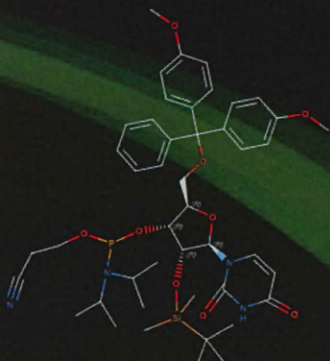
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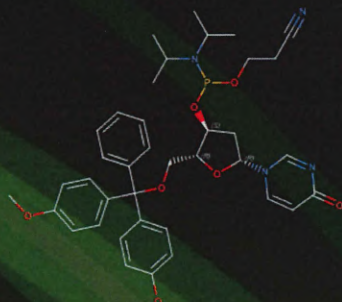
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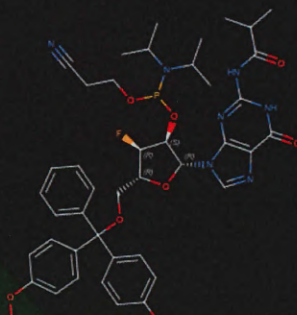
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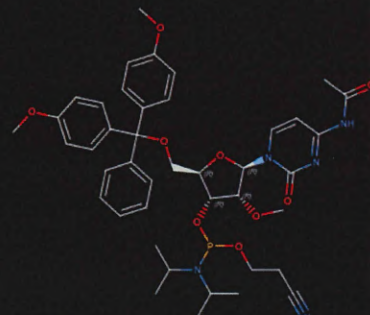
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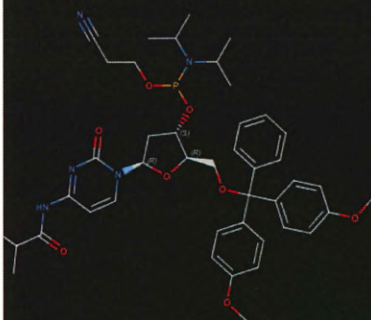
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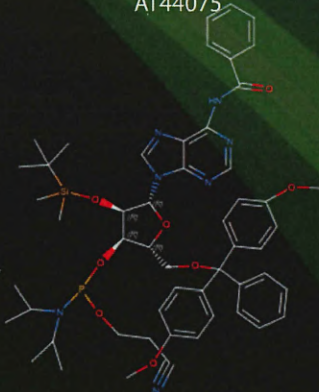
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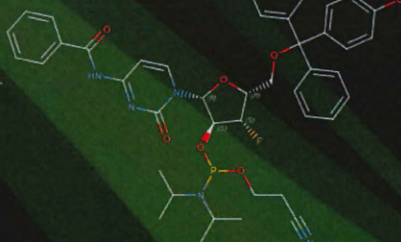
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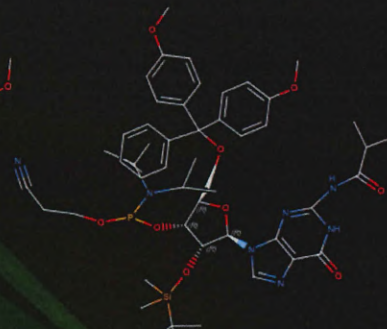
C14175



C10454

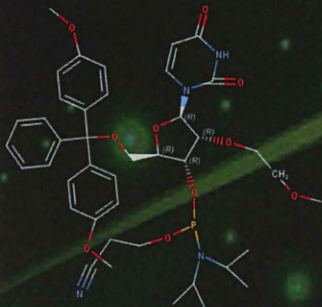


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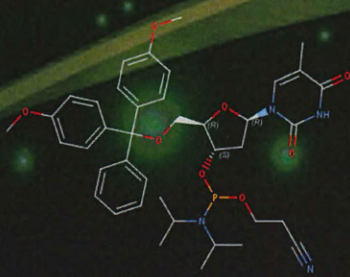


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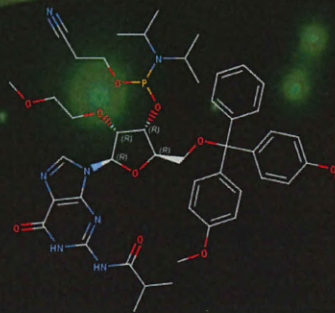
Phosphoramidites_2



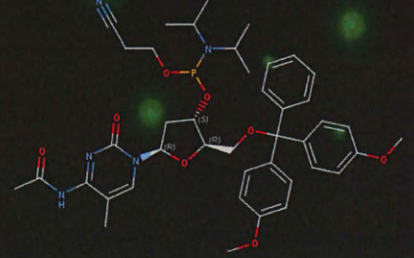
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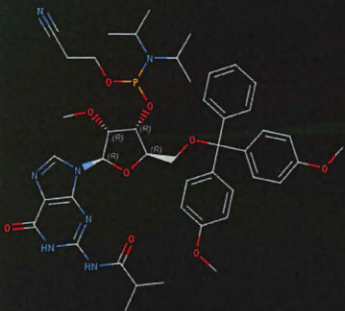
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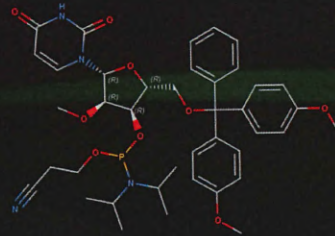
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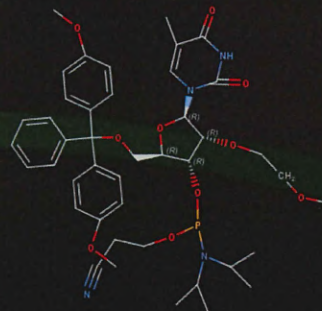
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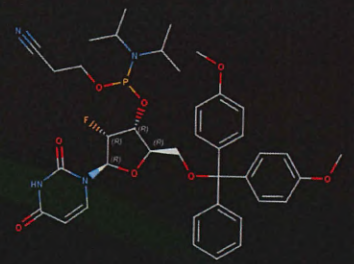
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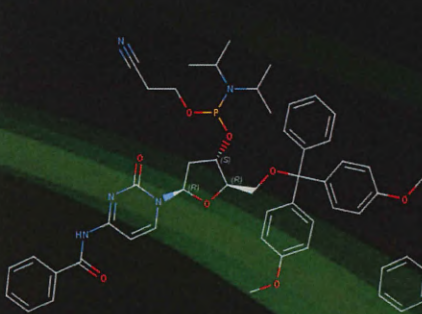
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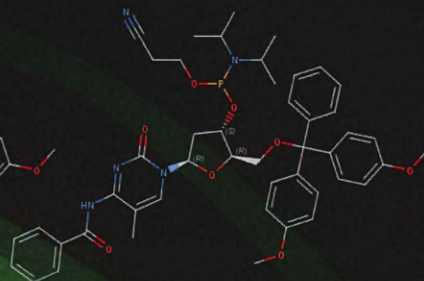
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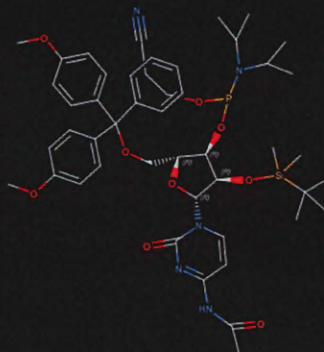
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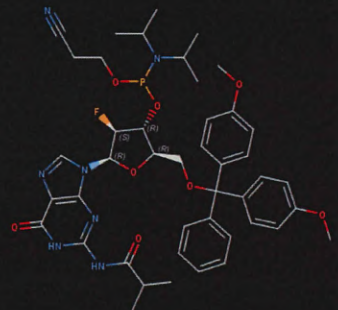
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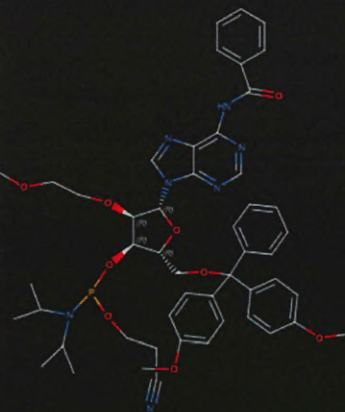
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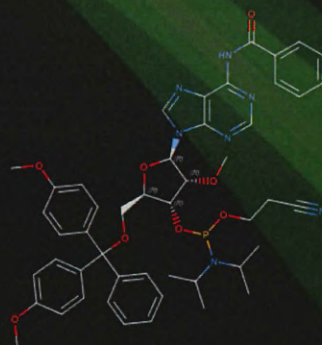
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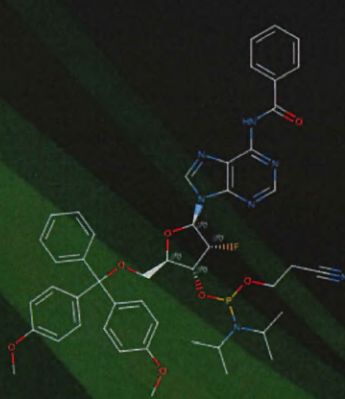
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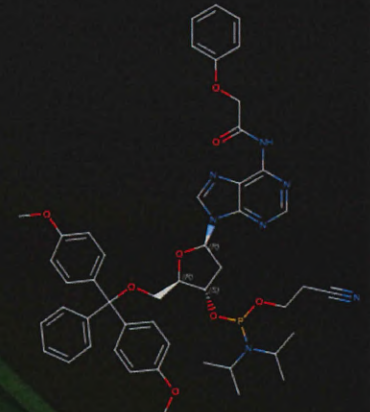
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C71369

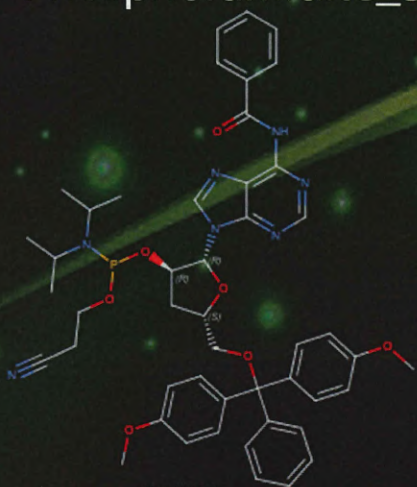


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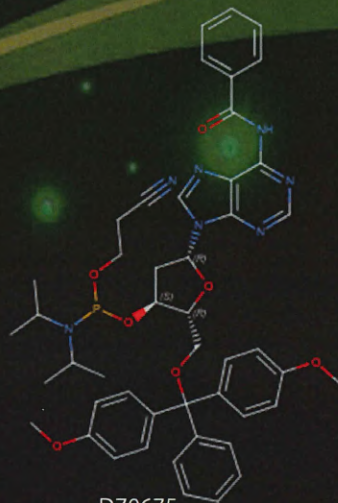


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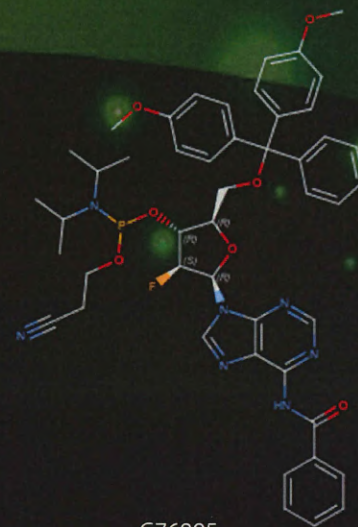
Phosphoramidite_3



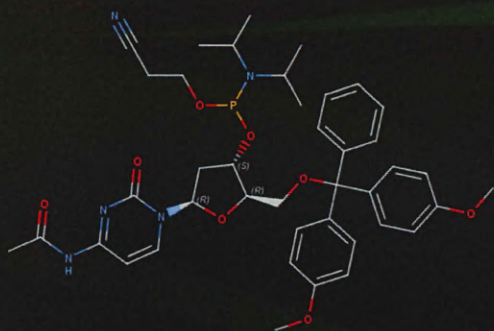
G64095



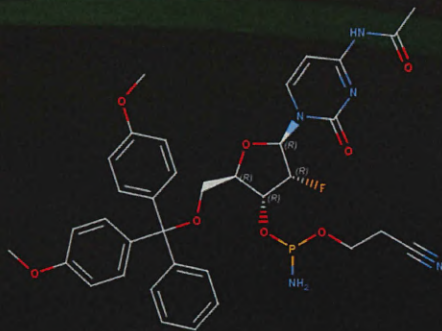
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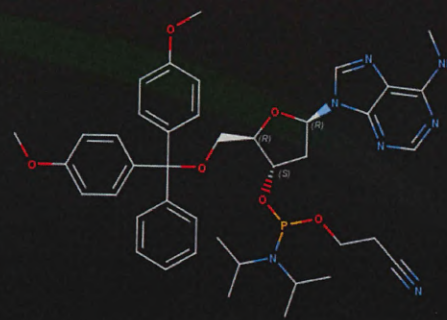
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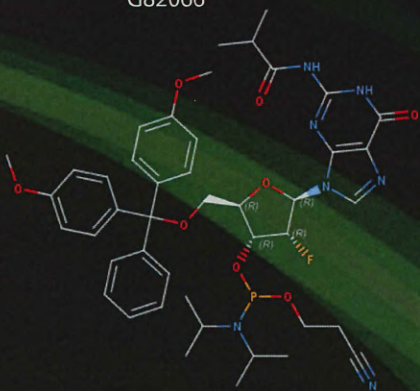
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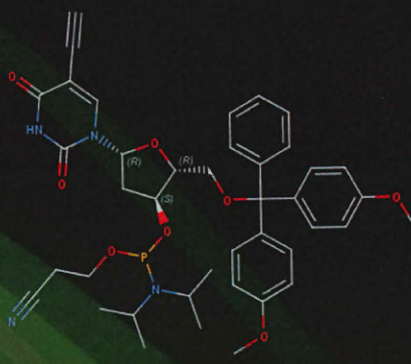
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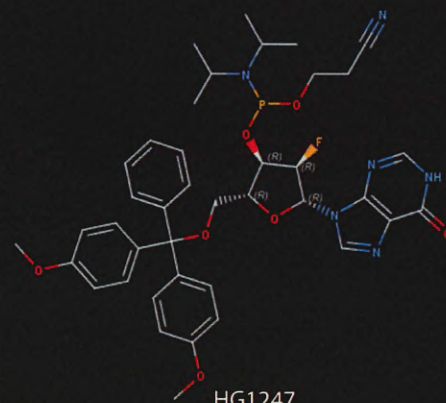
HG1223



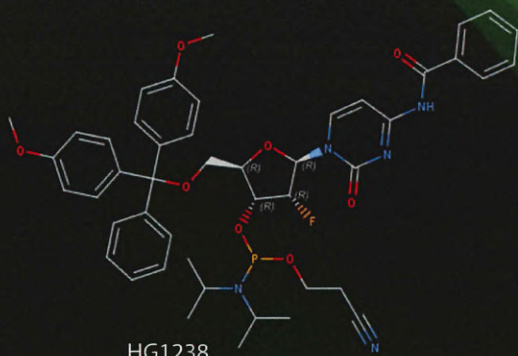
HG1232



G70820

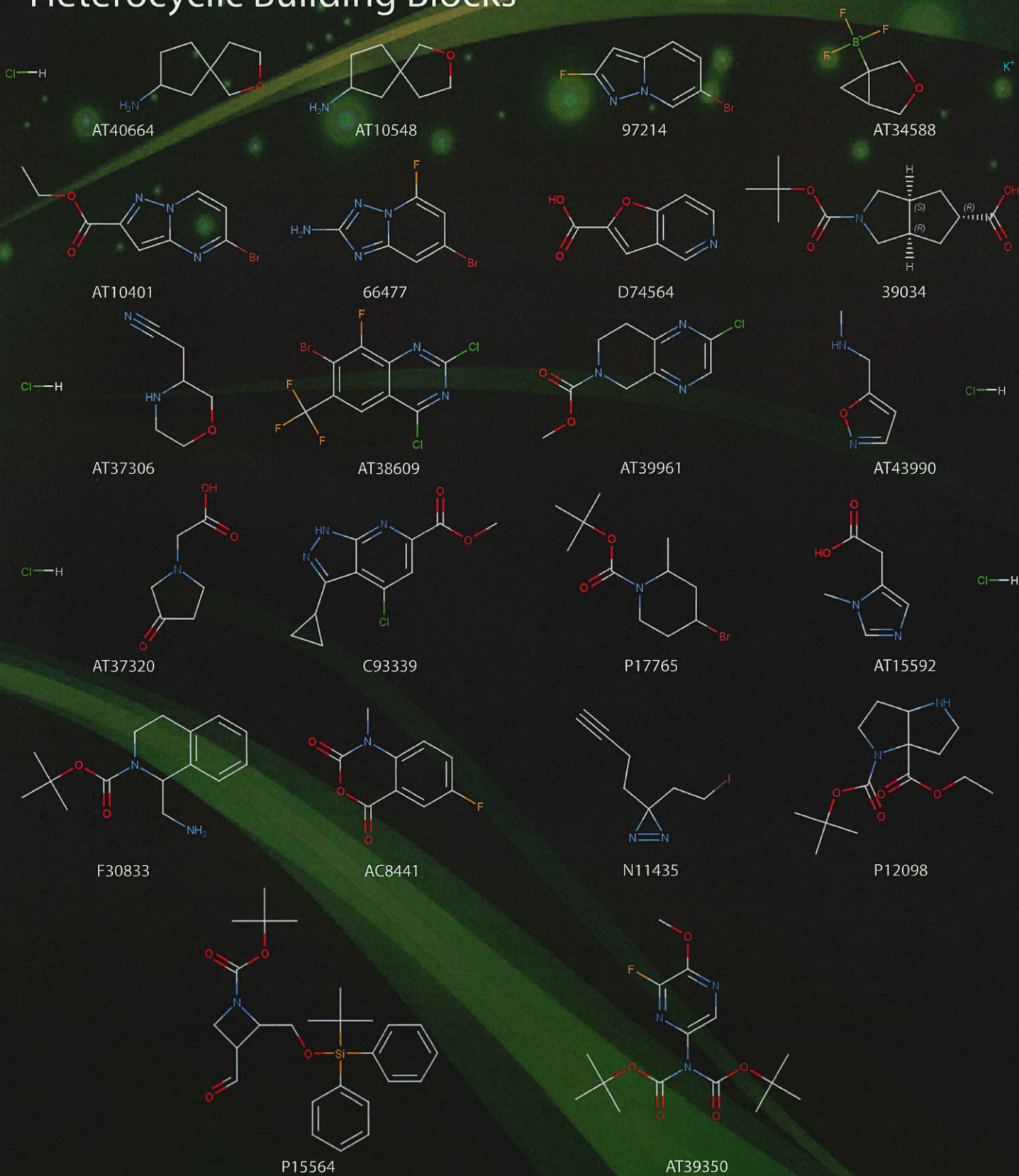


HG1247



HG1238

Heterocyclic Building Blocks



Metal Catalysts

284472-79-3	F52264	(S)-(+)-(3,5-Dioxa-4-phosphacyclohepta[2,1-a:3,4-a']dinaphthalen-4-yl)piperidine
99646-28-3	C10460	(R)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthalene
289708-48-1	AT25935	N1,N2-Bis(2,5-dimethyl-1-pyrrolyl)oxalamide
1609087-71-9	F95791	1,3-Bis[2,6-di(4-heptyl)phenyl]imidazol-3-ium Chloride
1814936-86-1	E87918	4,5-Dichloro-1,3-bis[2,6-di(4-heptyl)phenyl]-1H-imidazol-3-ium Chloride
1252598-33-6	AT39234	Chloro(crotyl)[1,2,3,4,5-pentaphenyl-1'-(di-tert-butylphosphino)ferrocene]palladium(II)
2093047-92-6	E87082	5-(11bR)-Dinaphtho[2,1-d:1'2'-f][1,3,2]dioxaphosphepin-4-yl-10,11-dihydro-5H-dibenz[b,f]azepine
2351135-11-8	AT27200	2,4,6,8-Tetraoxo-1,3,7,9-tetrapropyl-1,2,3,4,6,7,8,9-octahydropyrimido[5,4-g]pteridine 5-Oxide
2489525-77-9	G76461	EPhos Pd G6 TES
1798781-96-0	F84299	Chloro(2-dicyclohexylphosphino-2',6'-di-i-propoxy-1,1'-biphenyl)[(1,2,3-η)-(2E)-2-buten-1-yl]palladium(II)
947402-59-7		1-(Dicyclohexylphosphino)-2-(o-tolyl)-1H-indole
197965-50-7		2,2'-[[1E,1'E]-[[[(1S,2S)-1,2-Diphenylethane-1,2-diyl]bis(azanylylidene)]bis(methanylylidene)]bis(4-bromoph
847616-84-6		Chloro(triphenylphosphine)[2-(2'-amino-1,1'-biphenyl)]palladium(II)
1573171-51-3		[2'-(Amino-κN)[1,1'-biphenyl]-2-yl-κC]chloro[dicyclohexyl(1,1-dimethylethyl)phosphine]palladium
1445086-02-1		[2'-(Amino-κN)[1,1'-biphenyl]-2-yl-κC](methanesulfonato-κO)(triphenylphosphine)palladium
1021176-73-7		5-(Diphenylphosphino)-1',3',5'-triphenyl-1'H-1,4'-bipyrazole
801288-05-1		2,2'-[[1E,1'E]-[[[(1R,2R)-1,2-Diphenylethane-1,2-diyl]bis(azanylylidene)]bis(methanylylidene)]bis(4-bromoph
2127163-68-0		Acenaphthoimidazolylidene Palladacycle Complex
2940916-90-3		Ephos Pd G3
70236-68-9		[CF3]8-DPPF
1225025-50-2		3-[Bis(2,6-dimethoxyphenyl)phosphino]-2',3',4',5',6'-pentafluoro-[1,1'-biphenyl]-2-ol
1810068-33-7		4G PhCPhos
1798781-97-1		Pd(cinnamyl)(RuPhos)Cl
1846557-16-1		[Pd(allyl)(RuPhos)]OTf
1846557-91-2		Pd(cinnamyl)(XPhos)OTf
1846556-43-1		[Pd(allyl)(JohnPhos)]OTf
1798782-07-6		Pd(crotyl)(CyBippyPhos)Cl
1846556-70-4		Pd(cinnamyl)(RuPhos)OTf
1798782-01-0		[Pd(allyl)(XPhos)]Cl
1798782-00-9		Pd(cinnamyl)(SPhos)Cl
1846556-56-6		Pd(cinnamyl)(JohnPhos)OTf