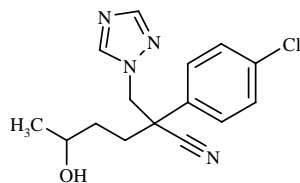


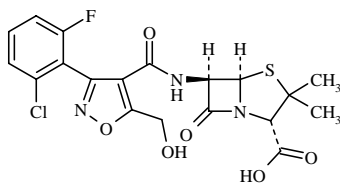
**We at SynFine Research wish you and your family Happy Holidays and a Happy New Year !!**

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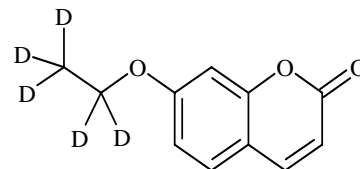
Molecular Weight =304.78  
Molecular Formula =C15H17ClN4O

**3-hydroxybutyl-Myclobutanil,  
mixture of stereoisomers**



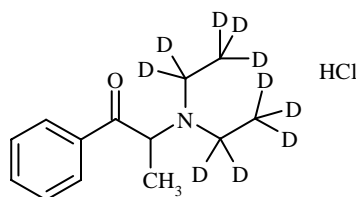
Molecular Weight =469.88  
Molecular Formula =C19H17ClFN3O6S

**5-hydroxymethyl Floxacillin**



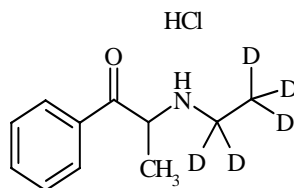
Molecular Weight =195.23  
Molecular Formula =C11H5O3D5

**7-Ethoxycoumarin-d5**



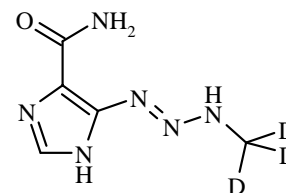
Molecular Weight =215.36 36.46  
Molecular Formula =C13H9NOD10 . HCl

**Diethylpropion-d10,  
Hydrochloride**



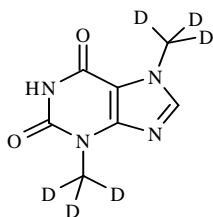
Molecular Weight =182.28 36.46  
Molecular Formula =C11H10NOD5 . HCl

**2-(Ethylamino)propiofenone-d5  
hydrochloride**



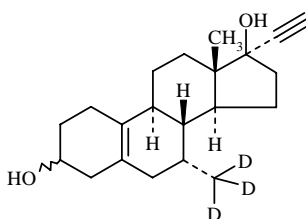
Molecular Weight =171.18  
Molecular Formula =C5H5N6OD3

**5-(3-methyl-1-triazenyl)-1H-  
Imidazole-4-Carboxamide-d3**



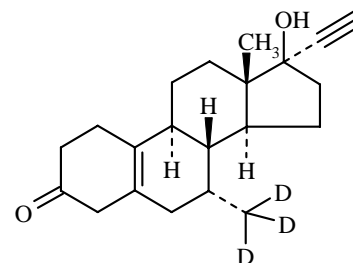
Molecular Weight =186.20  
Molecular Formula =C7H2N4O2D6

**Theobromine-d6**



Molecular Weight =317.49  
Molecular Formula =C21H27O2D3

**3-Hydroxytibolone-d3 (mixture of  
3α & 3β-isomers)**



Molecular Weight =315.47  
Molecular Formula =C21H25O2D3

**Tibolone-d3**