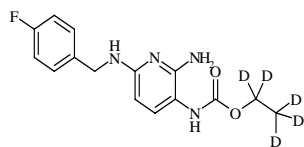


## WEEKLY NEW PRODUCT BULLETIN

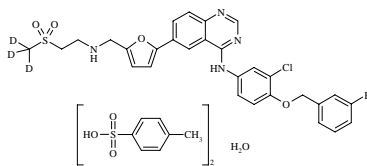
In an effort to increase our customer service and highlight our new products, we are pleased to offer you our newest weekly **New Product Bulletin**. We will send one out each week with a listing of products whose synthesis pathway has been recently assessed. Quotes for these products are immediately available.

If you have any questions or would like a quote for any of these products, please send an email to [sales@synfine.com](mailto:sales@synfine.com). To see a complete listing of our products and services, please visit our website at [www.synfine.com](http://www.synfine.com).



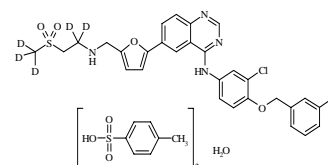
Molecular Weight =309.36  
Molecular Formula =C15H12FN4O2D5

**Flupirtine-d<sub>5</sub>**



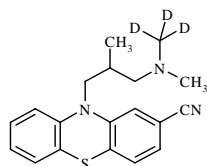
Molecular Weight =584.09 344.41 18.02  
Molecular Formula =C29H23ClFN4O4SD3 · C14H16O6S2 · H2O

**Lapatinib-d<sub>3</sub> Ditoluenesulfonate monohydrate**



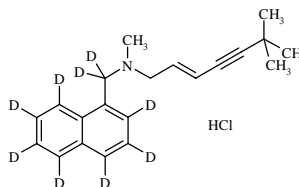
Molecular Weight =586.10 344.41 18.02  
Molecular Formula =C29H21ClFN4O4SD5 · C14H16O6S2 · H2O

**Lapatinib-d<sub>5</sub> Ditoluenesulfonate monohydrate**



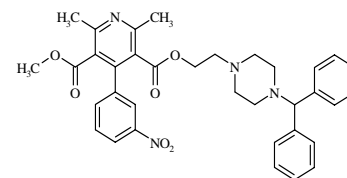
Molecular Weight =326.48  
Molecular Formula =C19H18N3SD3

**Cyamemazine-d<sub>3</sub>**



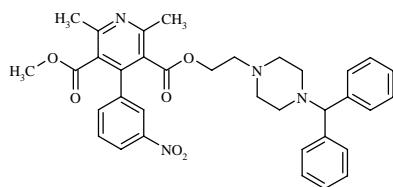
Molecular Weight =300.49 36.46  
Molecular Formula =C21H16ND9 · HCl

**Terbinafine-d<sub>9</sub> Hydrochloride**



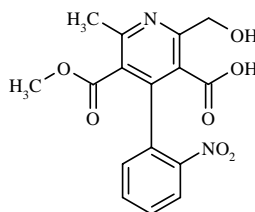
Molecular Weight =608.70  
Molecular Formula =C35H36N4O6

**Manidipine Pyridine Metabolite (M-XIII metabolite)**



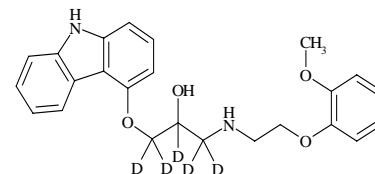
Molecular Weight =608.70  
Molecular Formula =C35H36N4O6

**N-Acetyl-Retigabine (M-XIII metabolite)**



Molecular Weight =346.30  
Molecular Formula =C16H14N2O7

**Nifedipine Metabolite: 2-Hydroxymethylpyridinecarboxylic acid (M II)**



Molecular Weight =411.52  
Molecular Formula =C24H21N2O4D5

**Carvedilol-d<sub>5</sub>**