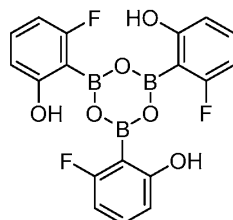


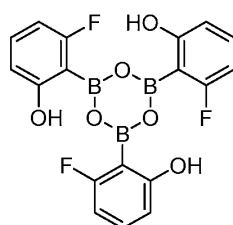
CLAIMS

What is claimed is:

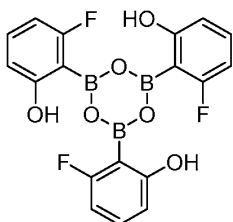
1. A compound of Formula 6A:



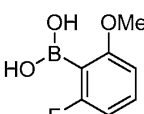
2. A composition, the composition comprising a compound of Formula 6A:



3. A method of making a compound of formula 6A:

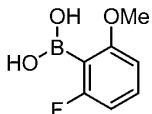
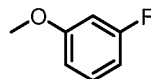


the method comprising reacting a mixture comprising a compound having the

structure:  with an acid with at least one solvent.

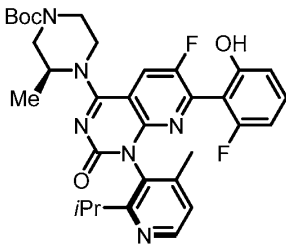
4. Then method of claim 3, wherein the acid is BBr_3 .
5. The method of claim 3, wherein the at least one solvent is dichloromethane.
6. The method of claim 3, wherein the at least one solvent is heptane.
7. The method of claim 3, wherein the mixture is cooled to approximately -20°C .

8. The method of claim 3, wherein the method of making a compound of the

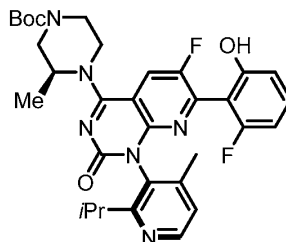
structure:  comprises mixing a compound having the structure:  with a reagent, a first base, a secondary amine base, a catalyst, and an acid.

9. The method of claim 8, wherein the first base is n-Butyl lithium.
10. The method of claim 8, wherein the secondary amine base is diisopropylamine.
11. The method of claim 8, wherein the catalyst is triethylamine hydrochloride.
12. The method of claim 8, wherein the reagent is triethyl borate.
13. The method of claim 8, wherein the acid is HCl.
14. The method of claim 3, wherein the compound of formula 6A is used to generate

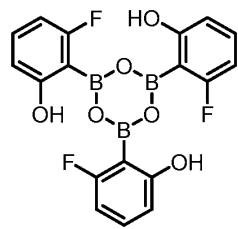
a compound having the Formula 7:



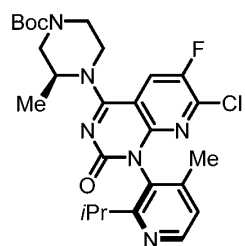
15. The method of making a compound of Formula 7,



comprising the steps of reacting a compound of Formula 6A,

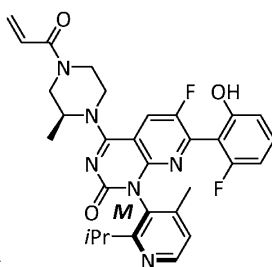


with a compound of Formula 6,



, in the presence of $\text{Pd}(\text{dpePhos})\text{Cl}_2$, and KOAc.

16. The method of claim 3, wherein the compound of formula 6A is used to generate



a compound having the Formula 9:

9.

17. The method of claim 16, wherein the method further comprises mixing the compound of Formula 9 with at least one pharmaceutically acceptable excipient to form a pharmaceutical composition.