

FIGURE 1

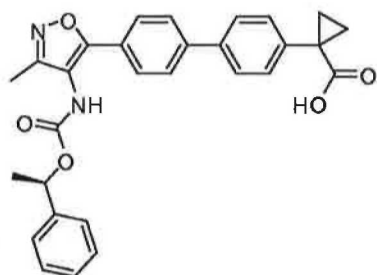
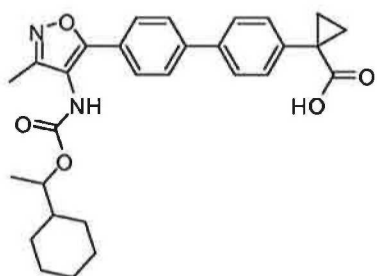
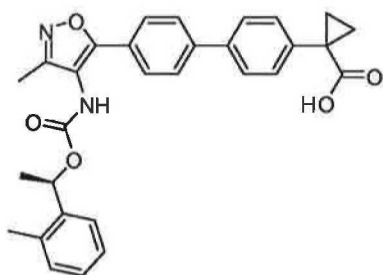
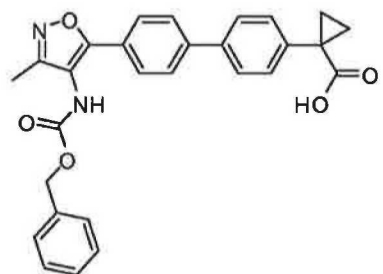
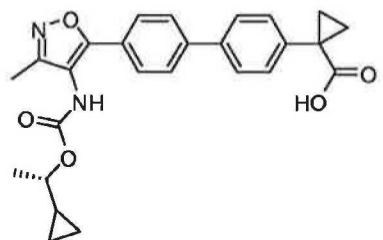
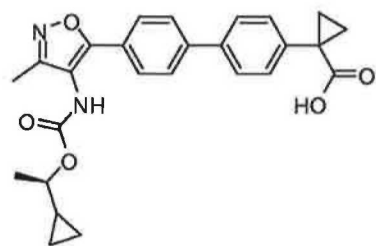
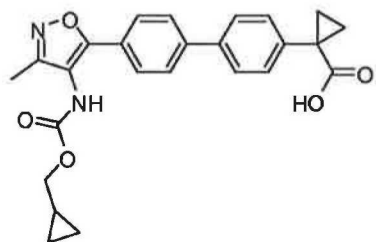
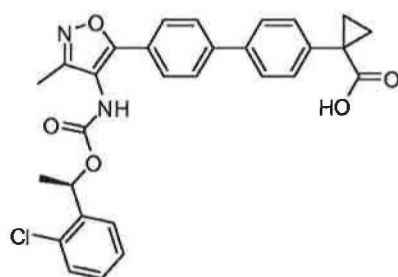
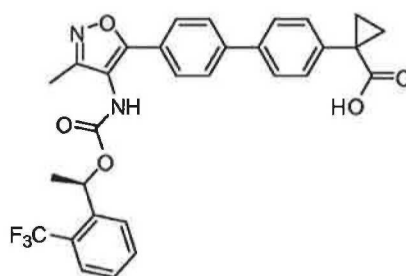
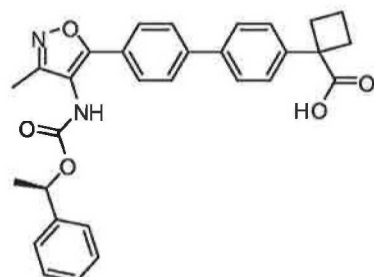
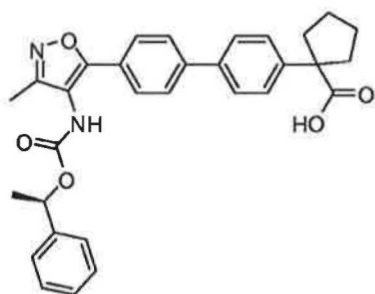
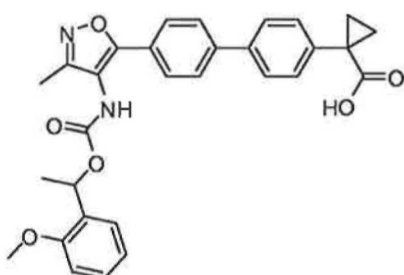
**Compound 1****Compound 2****Compound 3****Compound 4****Compound 5****Compound 6****Compound 7****Compound 8****Compound 9****Compound 10**

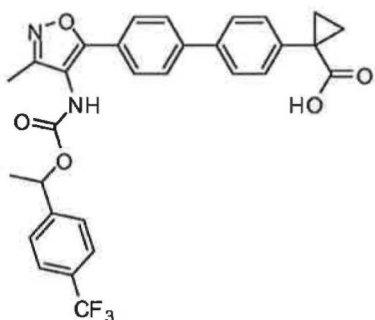
FIGURE 2



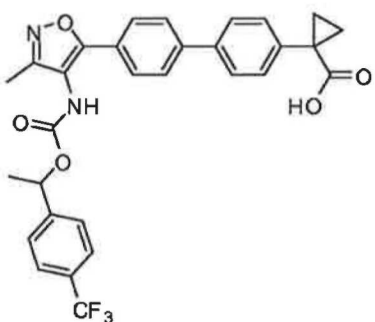
Compound 11



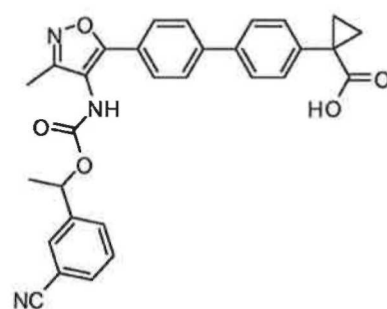
Compound 12



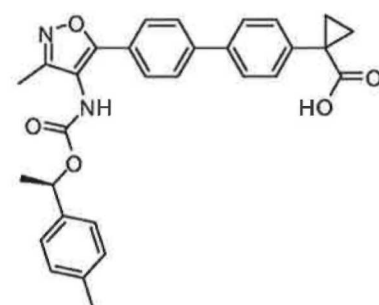
Compound 13



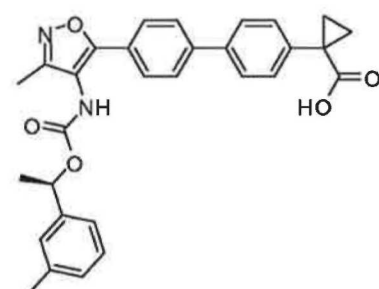
Compound 14



Compound 15

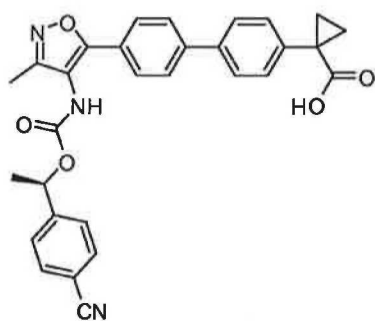


Compound 16

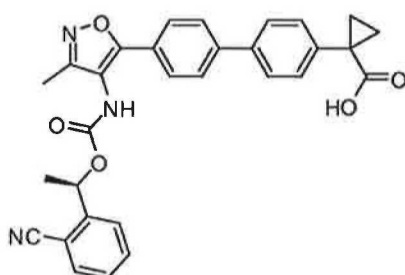


Compound 17

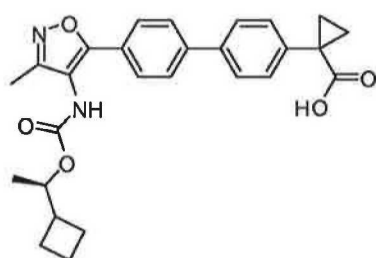
FIGURE 3



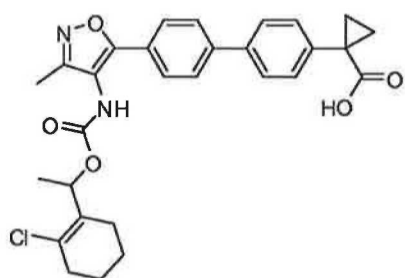
Compound 18



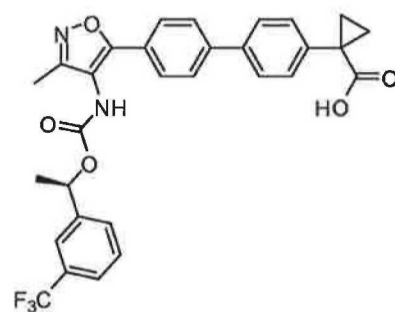
Compound 19



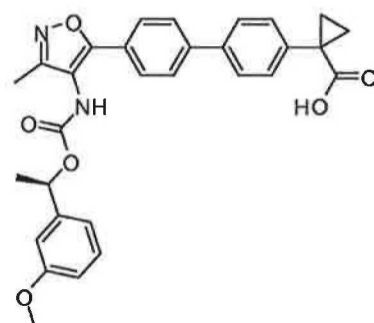
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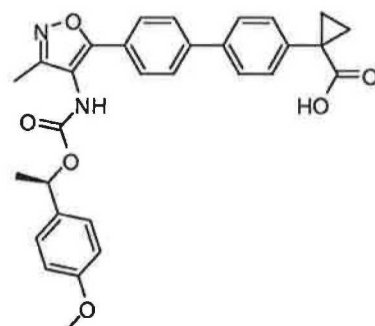
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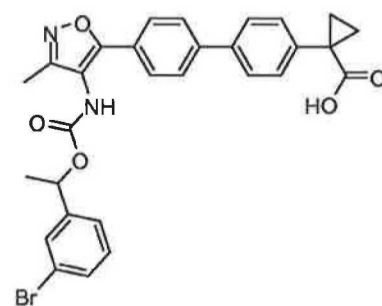
Compound 22



Compound 23

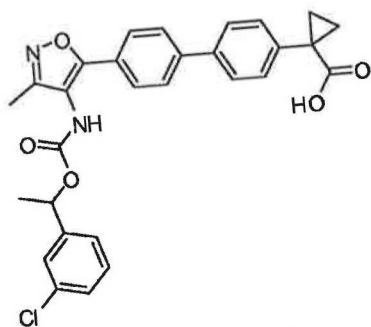


Compound 24

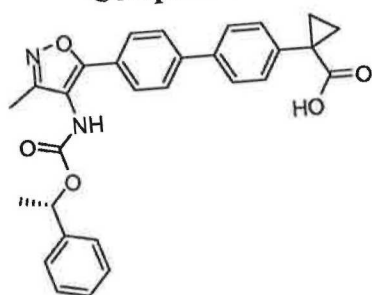


Compound 25

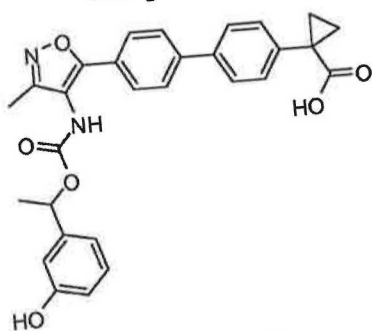
FIGURE 4



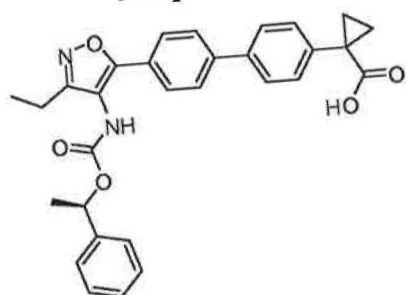
Compound 26



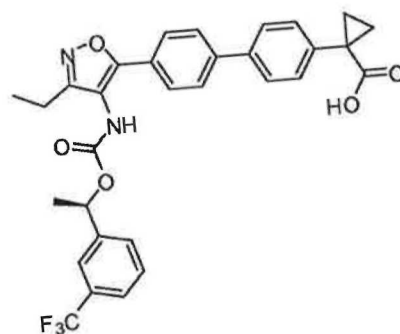
Compound 27



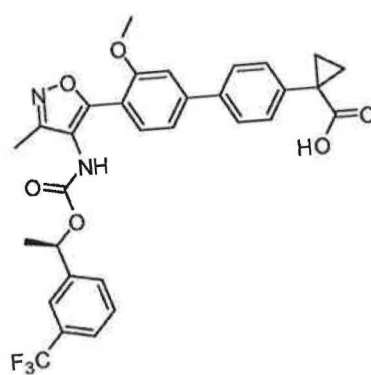
Compound 28



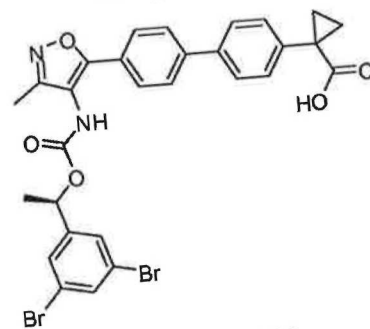
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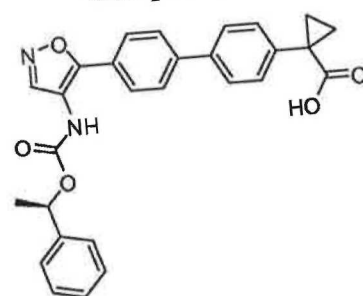
Compound 30



Compound 31

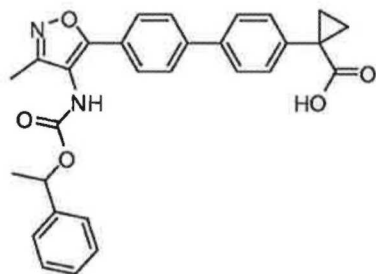


Compound 32

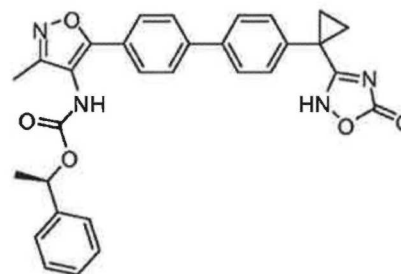


Compound 33

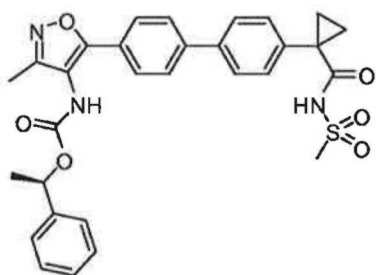
FIGURE 5



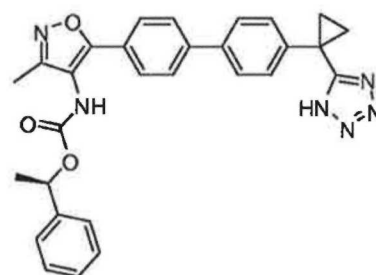
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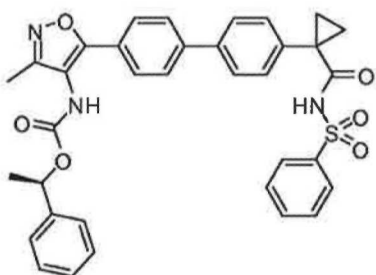
Compound 38



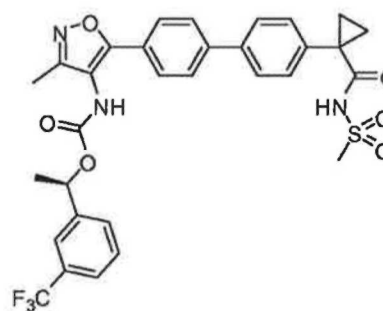
Compound 35



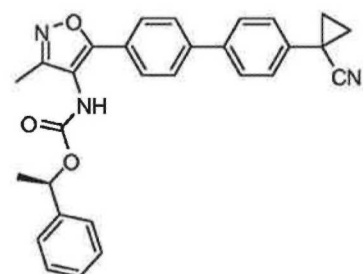
Compound 39



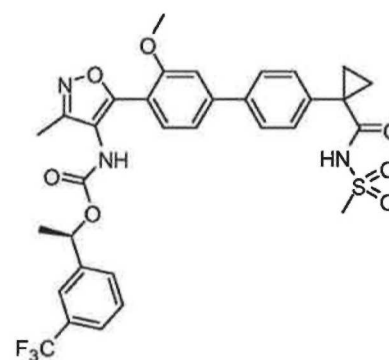
Compound 36



Compound 40



Compound 37



Compound 41