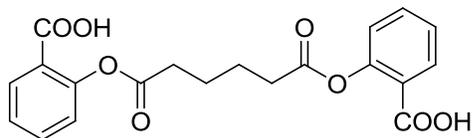


Sample Name: Bis-(2-carboxyphenyl) Adipate

Sample #: P20098-1-SAStrimer



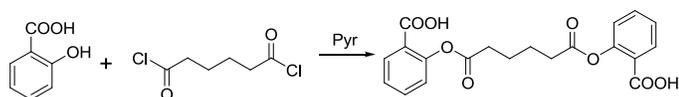
Composition:

Purity, % (NMR)	99
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Synthetic Procedure:

SAStrimer was prepared by interaction of salicylic acid with adipoyl chloride in the presence of pyridine.

The scheme of the reaction is illustrated below:



Purification:

Purified from residual salicylic and adipic acids by successive treatment with boiling acetone and chloroform.

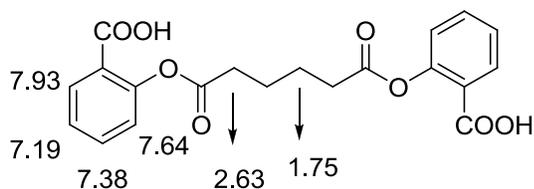
Solubility:

SAStrimer is soluble in THF, insoluble or sparingly soluble in acetone, chloroform, water.

Characterization:

SAStrimer was analyzed by NMR.

Chemical shifts assignments



NMR of SAStrimer

