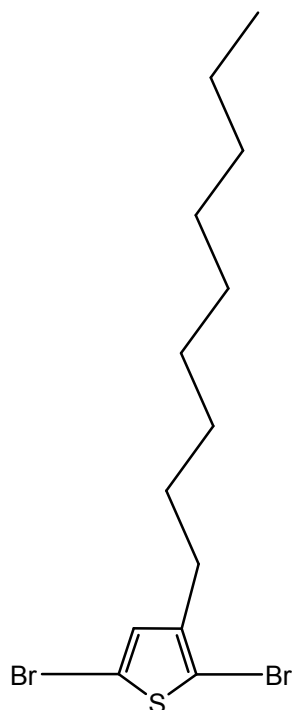


Sample Name:
2,5-dibromo-3-nonyl thiophene

Sample #: **2,5-diBr-3NT**
lot# **P14253**

Structure:



Exact Mass: 366.0

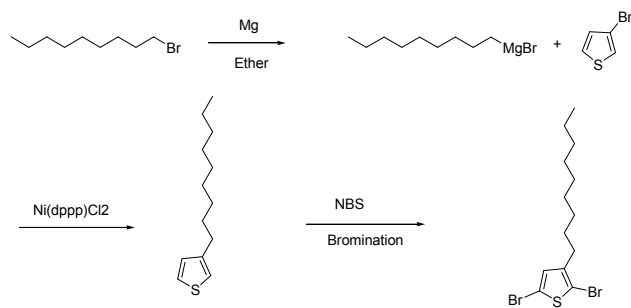
Mol. Wt.: 368.2

C, 42.41; H, 5.48; Br, 43.41; S, 8.71

Chemical Purity > 95%

Synthesis Procedure:

The monomer was synthesized by the Grignard reaction, followed by bromination.



Characterization:

The structure of the compound was confirmed by ^1H NMR in deuterated chloroform.

^1H NMR of the compound:

