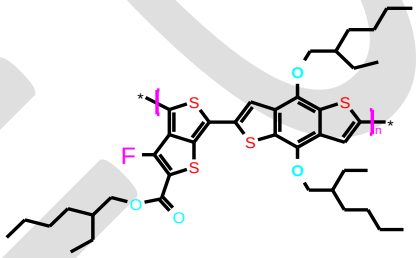
1-MATERIAL INC
2290 Chemin St-Francois
Dorval, Quebec
H9P 1K2, Canada

Organic Nano Electronic(ONE=1) Materials for these who understand quality

CERTIFICATE OF ANALYSIS

1M material:	OS0007, PTB7
Application:	Laboratory Research Use
Chemical name:	Poly[[4,8-bis[(2-ethylhexyl)oxy]benzo[1,2-b:4,5-b']dithiophene-2,6-diyl][3-fluoro-2-[(2-ethylhexyl)carbonyl]thieno[3,4-b]thiophenediyl]]
CAS No.:	1266549-31-8
Chemical structure:	
Lot number:	YY23198DC
Appearance:	Shine deep purple granule
Molecular weight (GPC):	~100K (Mw, PS Standard),
Polydispersity (PDI):	~2.5
Solubility:	Soluble in DCM, chloroform and other selected solvents
NMR analysis:	Structure confirmed (monomers)
Assay:	99.9+% (basing on NMR of monomers)

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