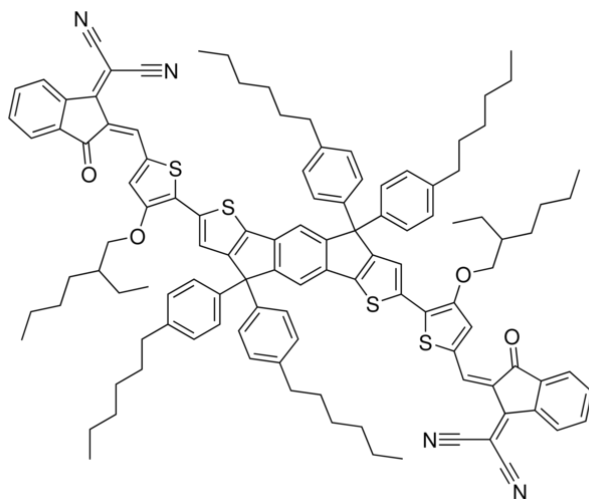


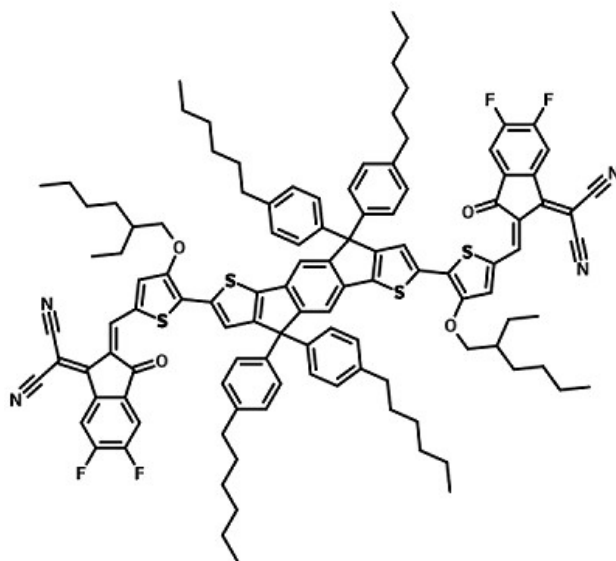
IEICO



Synonym: 2,2'-((2Z,2'Z)-((5,5'-bis(4,4,9,9-tetrakis(4-hexylphenyl)-4,9-dihydro-s-indaceno[1,2-b:5,6-b']dithiophene-2,7-diyl)bis(4-((2-ethylhexyl)oxy)thiophene-5,2-diyl))bis(methanylylidene))bis-(3-oxo-2,3-dihydro-1*H*-indene-2,1-diylidene))dimalononitrile, 2,2'-[[4,4,9,9-tetrakis(4-hexylphenyl)-4,9-dihydro-s-indaceno[1,2-*b*:5,6-*b'*]dithiophene-2,7-diyl]bis[[4-[(2-ethylhexyl)oxy]-5,2-thiophenediyl]-(*Z*)-methylydyne(3-oxo-1*H*-indene-2,1(3*H*)-diylidene)]]bis-propanedinitrile

Extinction Coefficient: <https://doi.org/10.1038/s41563-020-00835-x>

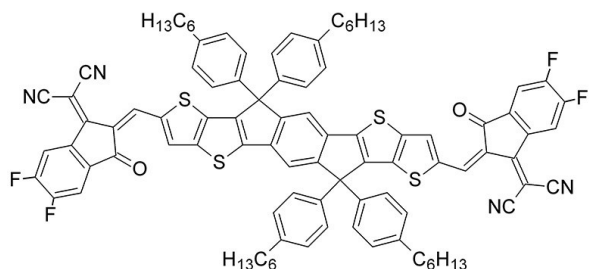
IEICO-4F



Synonym: 2,2'-((2Z,2'Z)-(((4,4,9,9-tetrakis(4-hexylphenyl)-4,9-dihydro-sindaceno[1,2-*b*:5,6-*b'*]*b*ithiophene-2,7-diyl)bis(4-((2-ethylhexyl)oxy)thiophene-5,2-diyl))bis(methanylylidene))bis(5,6-difluoro-3-oxo-2,3-dihydro-1*H*-indene-2,1-diylidene))dimalononitrile

Extinction Coefficient: <https://doi.org/10.1038/s41563-020-00835-x>

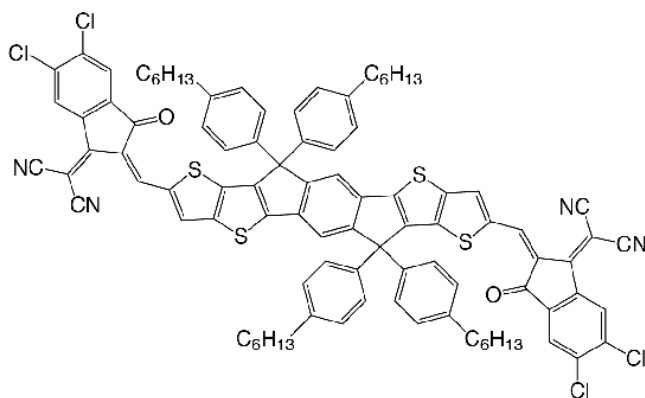
ITIC



Synonym: 2,2'-[[6,6',12,12'-Tetrakis(4-hexylphenyl)-6,12-dihydrodithieno[2,3-*d*:2',3'-*d*']-s-indaceno[1,2-*b*:5,6-*b*']dithiophene-2,8-diyl]bis[methylidyne(3-oxo-1*H*-indene-2,1(3*H*)-diylidene)]]bis[propanedinitrile]

Extinction Coefficient: <https://doi.org/10.1038/s41563-020-00835-x>

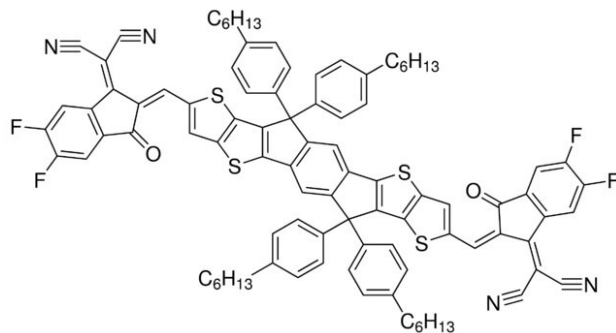
ITIC-4Cl



Synonym: 3,9-bis(2-methylene-((3-(1,1-dicyanomethylene)-6,7-dichloro)-indanone))-5,5,11,11-tetrakis(4-hexylphenyl)-dithieno[2,3-*d*:2',3'-*d'*]-s-indaceno[1,2-*b*:5,6-*b'*]dithiophene, ITIC-2Cl

Extinction Coefficient: <https://doi.org/10.1007/s11426-018-9260-2>

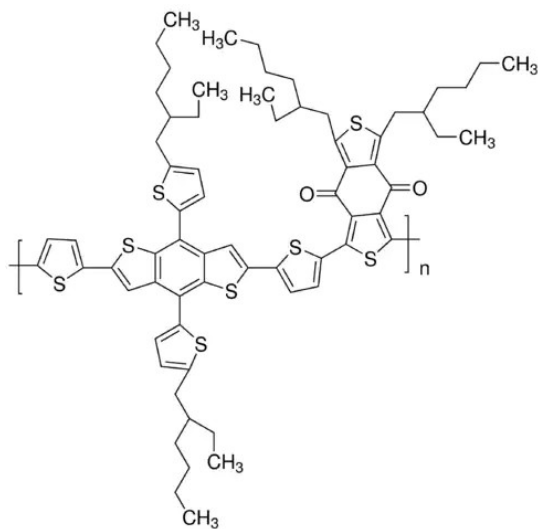
ITIC-4F



Synonym: 9-Bis(2-methylene-((3-(1,1-dicyanomethylene)-6,7-difluoro)-indanone))-5,5,11,11-tetrakis(4-hexylphenyl)-dithieno[2,3-d:2',3'-d']-s-indaceno[1,2-*b*:5,6-*b'*]dithiophene, IT-4F, ITIC-2F, ITIC-DF3

Extinction Coefficient: <https://doi.org/10.1007/s11426-018-9260-2>

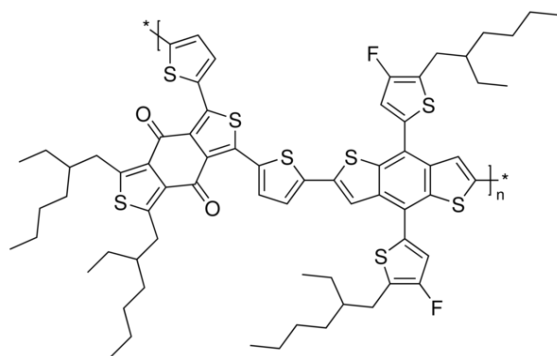
PBDB-T



Synonym: Poly[[4,8-bis[5-(2-ethylhexyl)-2-thienyl]benzo[1,2-*b*:4,5-*b'*]dithiophene-2,6-diyl]-2,5-thiophenediyl[5,7-bis(2-ethylhexyl)-4,8-dioxo-4*H*,8*H*-benzo[1,2-*c*:4,5-*c'*]dithiophene-1,3-diyl]] polymer

Extinction Coefficient: <https://doi.org/10.1039/C8TC01780H>

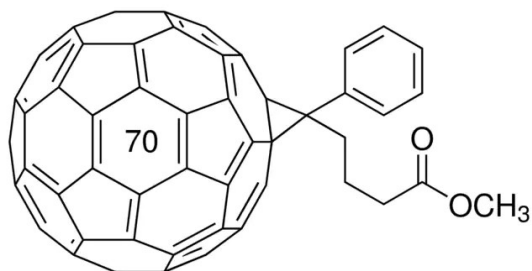
PBDB-TF



Synonym: PBDB-T-2F, PCE135, PM6, Poly[[4,8-bis[5-(2-ethylhexyl)-4-fluoro-2-thienyl]benzo[1,2-*b*:4,5-*b'*]dithiophene-2,6-diyl]-2,5-thiophenediyl[5,7-bis(2-ethylhexyl)-4,8-dioxo-4*H*,8*H*-benzo[1,2-*c*:4,5-*c'*]dithiophene-1,3-diyl]-2,5-thiophenediyl]

Extinction Coefficient: <https://doi.org/10.1038/s41563-020-00835-x>

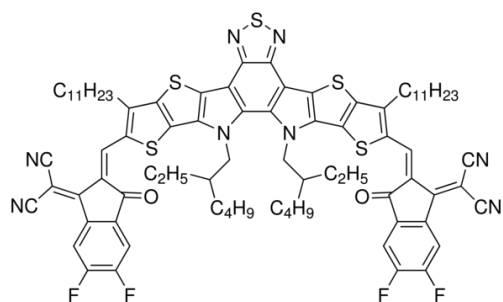
PC71BM



Synonym: 3'*H*-Cyclopropa[8,25] [5,6]fullerene-C70-D5*h*(6)-3'butanoic acid, 3'Phenyl-3'*H*-cyclopropa[8,25] [5,6]fullerene-C70-D5*h*(6)-3'butanoic acid, methyl ester, [70]PCBM

Extinction Coefficient: <https://doi.org/10.1038/s41563-020-00835-x>

Y6



Synonym: BTP-4F, Non fullerene acceptor Y6, PCE 157

Extinction Coefficient: <https://doi.org/10.1038/s41563-020-00835-x>