



FCC-Cl

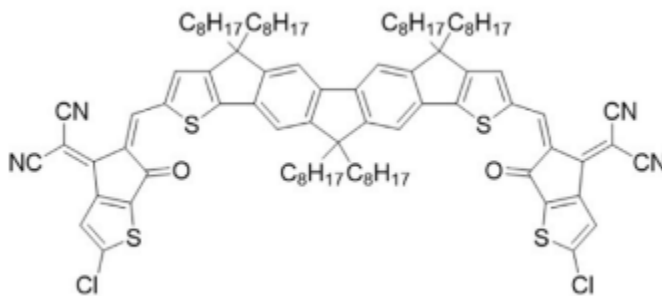
1-Material Inc

2290 Chemin St-Francois
Dorval, Quebec
H49P 1K2, Canada

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

Technical Data Sheet

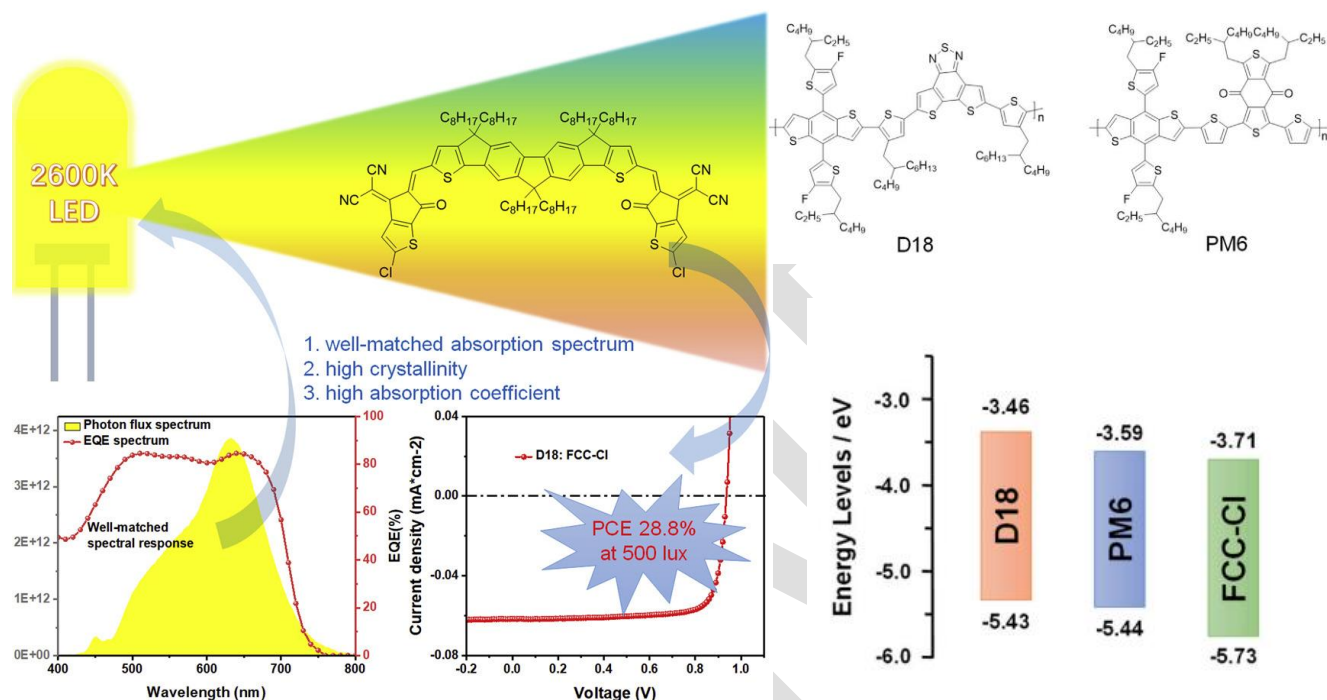
NFA: FCC-Cl, Custom Made for Laboratory Research
Remark: OPV, indoor organic photovoltaics with high EQE and fill factor
28.8% = PCE under a 2,600 K LED at 500 lux.
CAS# 2681341-29-5
Chemical Structure:



Specification	FCC-Cl
Appearance	Dark solid
Purity	99+%
Availability	On demand
Reference	https://doi.org/10.1016/J.JOULE.2021.03.020

1-Material is dedicated to provide the material according to customer's needs, and some material we promoted may be solely offered to certain customers for their specific needs in their research and development projects on a custom synthesis basis or on a contract research basis. All the material is offered as it is, along with the information and technical advice-where verbal, in writing or by way of trials-are given in good faith and are believed to be accurate but without warranty since the conditions of use are beyond the control of 1-Material, and this also applies where proprietary rights of third parties are involved. For the condition and term of our offer and service, please consult the disclaimer in our web: www.1-material.com

References Data Selection



Other Selected Materials

Common name	1M code	CAS No.
D18	PCE18	NA
PM6, PBDB-T-2F, PBDB-TF	OS0135, PCE135	1802013-83-7
PFN, PFN-P1	OS0743, PFN-P1	673474-74-3
PDINN	CIM0011, BDMAPAP-PDI	1020180-01-1
PDINO, PDI-NO	OS0861	1558023-86-1

1-Material is dedicated to provide the material according to customer's needs, and some material we promoted may be solely offered to certain customers for their specific needs in their research and development projects on a custom synthesis basis or on a contract research basis. All the material is offered as it is, along with the information and technical advice—where verbal, in writing or by way of trials—are given in good faith and are believed to be accurate but without warranty since the conditions of use are beyond the control of 1-Material, and this also applies where proprietary rights of third parties are involved. For the condition and term of our offer and service, please consult the disclaimer in our web: www.1-material.com