



OM Sciences Company Limited

Rm 11, Units 107-109, Biotech Centre 1, No.9 Science Park West Avenue,

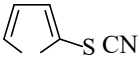
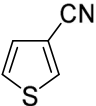
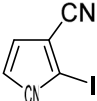
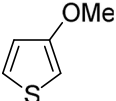
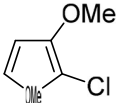
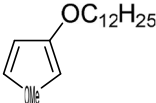
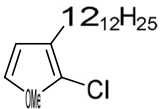
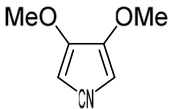


Hong Kong Science Park, Shatin, New Territories, Hong Kong

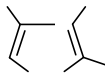
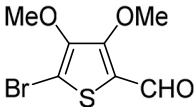
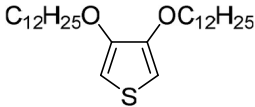
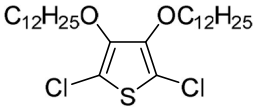
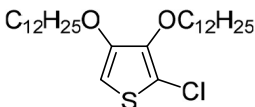
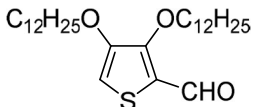
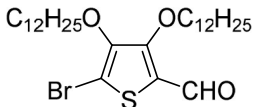
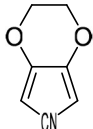
Email: chemist@om-sciences.com

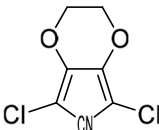
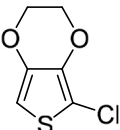
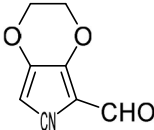
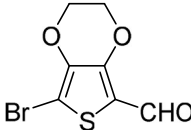
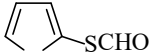

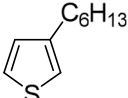
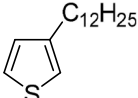
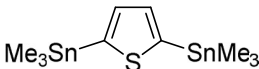
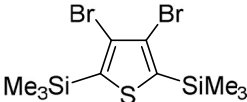
Tel: +852 5396-1497 (Mr. Lam) Site: <https://om-sciences.com>

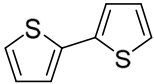
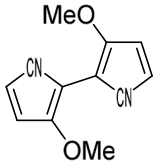
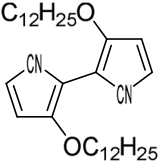
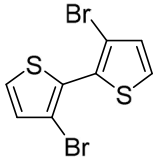
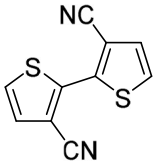
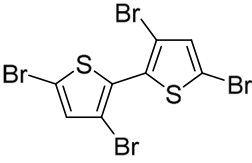
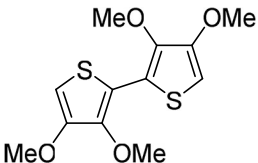
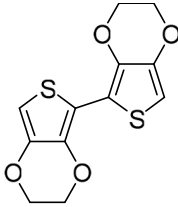
Catalog 02/2024

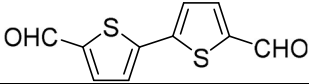
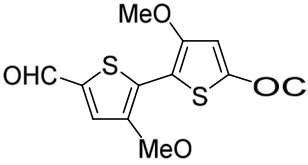
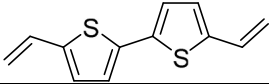
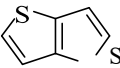
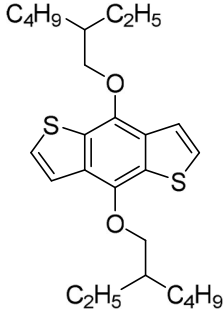
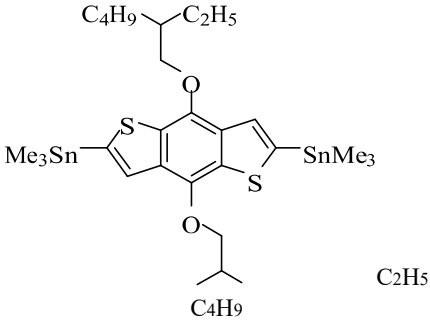
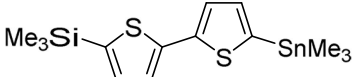
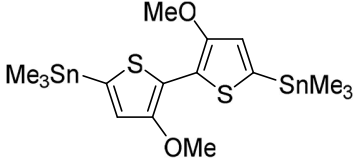
Thiophene Derivatives	P.02
Bithiophene Derivatives	P.05
Diketopyrrolopyrrole Derivatives	P.08
Naphthalenediimide Derivatives	P.11
Hemiisoindigo Derivatives	P.12
Alkyl Chain Molecules	P.14
Small Molecules	P.15
Transition Metal Complexes	P.18
Semiconducting Polymers	P.19

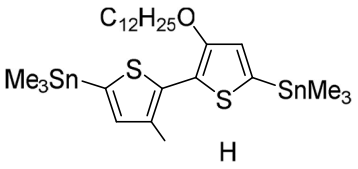
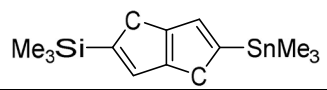
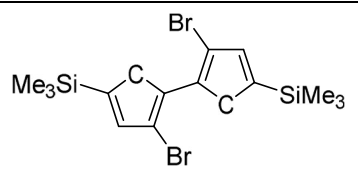
Thiophene Derivatives	
OMTH001	OMTH002
	
2-cyanothiophene	3-cyanothiophene
CAS: 1003-31-2	CAS: 1641-09-4
OMTH003	OMTH004
	
3-cyano-2-iodothiophene	3-methoxythiophene
CAS: 18800-01-6	CAS: 17573-92-1
OMTH005	OMTH006
	
2-chloro-3-methoxythiophene	3-dodecoxythiophene
CAS: 123418-46-2	CAS: 120621-18-3
OMTH007	OMTH008
	
2-chloro-3-dodecoxythiophene	3,4-dimethoxythiophene
CAS: -	CAS: 51792-34-8
OMTH009	OMTH010
	
2,5-dichloro-3,4-dimethoxythiophene	2-Chloro-3,4-dimethoxythiophene
CAS: -	CAS: 1538740-51-0

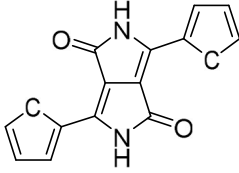
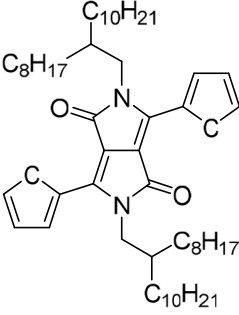
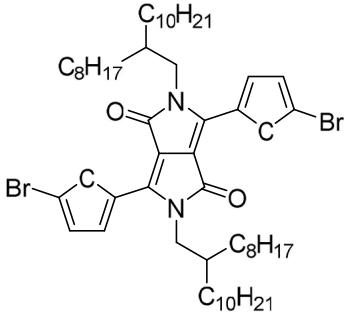
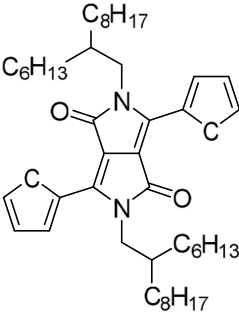
OHTH011	OMTH012
	
3,4-dimethoxythiophene-2-carbaldehyde	5-Bromo-3,4-dimethoxy-2thiophenecarboxaldehyde
CAS: 51792-38-2	CAS: 1233489-13-8
OMTH013	OMTH014
	
3,4-Bis(dodecyloxy)thiophene	2,5-dichloro-3,4-didodecoxythiophene
CAS: 496800-96-5	CAS: -
OMTH015	OMTH016
	
2-chloro-3,4-didodecoxythiophene	3,4-Bis(dodecyloxy)-2thiophenecarboxaldehyde
CAS: -	CAS: -
OMTH017	OMTH018
	
5-Bromo-3,4-bis(dodecyloxy)-2thiophenecarboxaldehyde	3,4-ethylenedioxythiophene
CAS:	CAS: 126213-50-1
OMTH019	OMTH020

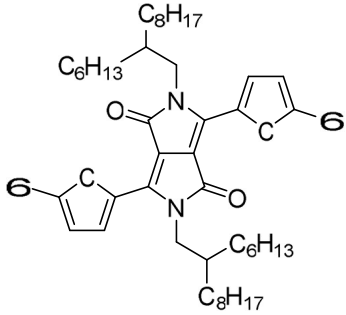
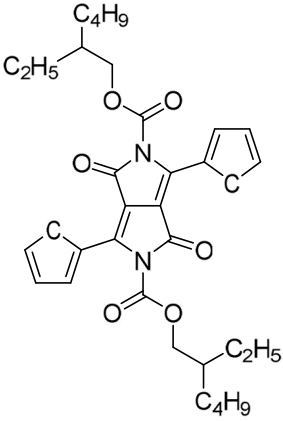
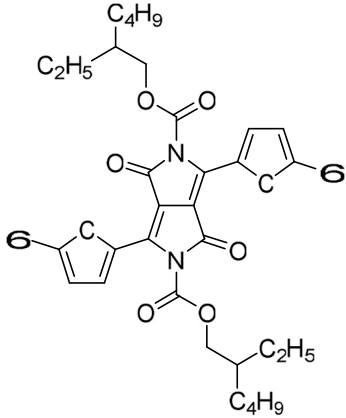
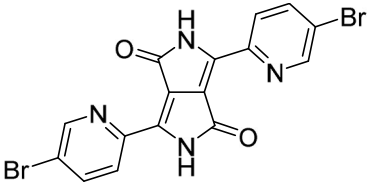
	
2,5-dichloro-3,4-ethylenedioxythiophene	2-chloro-3,4-ethylenedioxythiophene
CAS: 225518-49-0	CAS: 1409917-53-8
OMTH021	OMTH022
	
3,4-ethylenedioxythiophene-2-carboxaldehyde	7-Bromo-2,3-dihydrothieno[3,4b][1,4]dioxine-5-carboxaldehyde
CAS: 204905-77-1	CAS: 852054-42-3
OMTH023	OMTH024
	
2-thiophenecarboxaldehyde	3-bromothiophene
CAS: 98-03-3	CAS: 872-31-1
OMTH025	OMTH026
	
3-hexylthiophene	3-dodecylthiophene
CAS: 1693-86-3	CAS: 104934-52-3
OMTH027	OMTH028
	
2,5-bis(trimethylstannyl)thiophene	2,5-di(trimethylsilyl)-3,4-dibromothiophene
CAS: 86134-26-1	CAS: 175658-90-9

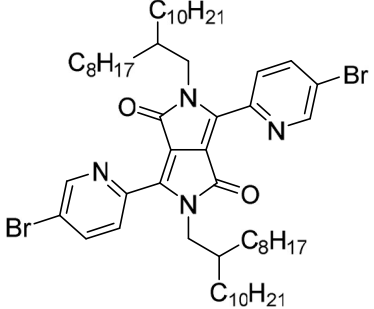
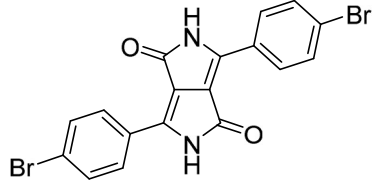
Bithiophene Derivatives	
OMBT001	OMBT002
	
2,2'-bithiophene	3,3'-dimethoxy-2,2'-bithiophene
CAS: 492-97-7	CAS: 118583-86-1
OMBT003	OMBT004
	
3,3'-Bis(dodecyloxy)-2,2'-bithiophene	3,3'-dibromo-2,2'-bithiophene
CAS: 1088205-14-4	CAS: 51751-44-1
OMBT005	OMBT006
	
3,3'-Dicyano-2,2'-bithiophene	3,3',5,5'-tetrabromo-2,2'-bithiophene
CAS: 132663-46-8	CAS: 125143-53-5
OMBT007	OMBT008
	
3,3',4,4'-Tetramethoxy-2,2'-bithiophene	2,2',3,3'-Tetrahydro-5,5'-bithieno[3,4-b]-1,4-dioxin
CAS: 1351662-66-2	CAS: 195602-17-6

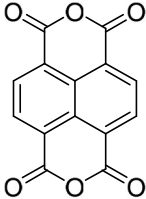
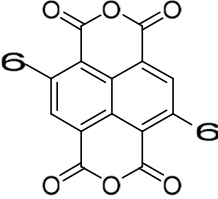
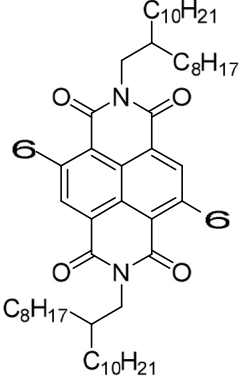
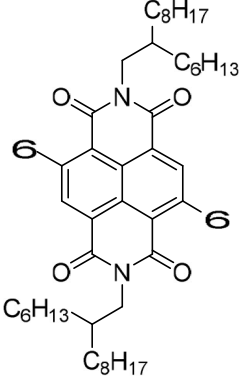
OMBT009	OMBT010
	
2,2'-bithiophene-5,5'-dicarboxaldehyde	3,3'-dimethoxy-2,2'-bithiophene-5,5'-dicarboxaldehyde
CAS: 32364-72-0	CAS: -
OMBT011	OMBT012
	
5,5'-Diethenyl-2,2'-bithiophene	Thieno[3,2-b]thiophene
CAS: 156465-35-9	CAS: 251-41-2
OMBT013	OMBT014
	
2,6-dibromo-4,8-bis(2ethylhexyloxy)benzo[1,2-b:4,5-b']dithiophene	4,8-Bis[(2-ethylhexyl)oxy]-2,6bis(trimethylstannyl)benzo[1,2-b:4,5-b']dithiophene
CAS: 1226782-13-3	CAS: 1160823-78-8
OMBT015	OMBT016
	

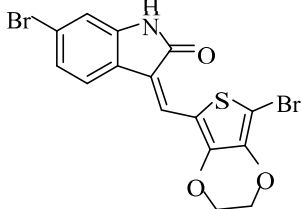
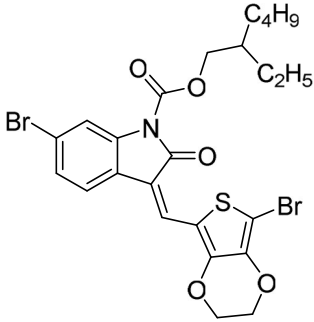
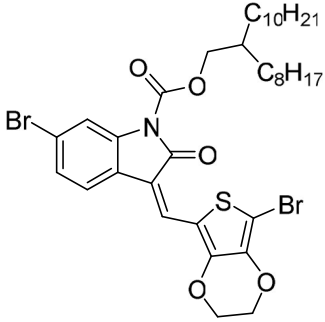
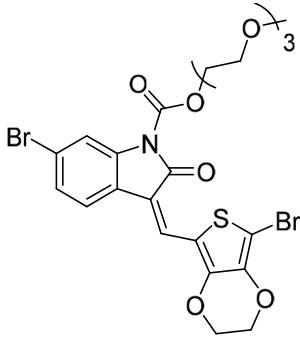
5,5'-bis(trimethylstannyl)- 2,2'-bithiophene	5,5'-bis(trimethylstannyl)- 3,3'-dimethoxy-2,2'-bithiophene
CAS: 143367-56-0	CAS: 1248460-50-5
OMBT017	OMBT018
	
5,5'-bis(trimethylstannyl)- 3,3'-dimdodecoxy-2,2'-bithiophene	2,5-bis(trimethylstannyl)- thieno[3,2b]thiophene
CAS: 1248460-41-4	CAS: 469912-82-1
OMBT019	OMBT020
	
3,3'-dibromo-5,5'-bis(trimethylsilyl)- 2,2'-bithiophene	
CAS: 207742-50-5	CAS:

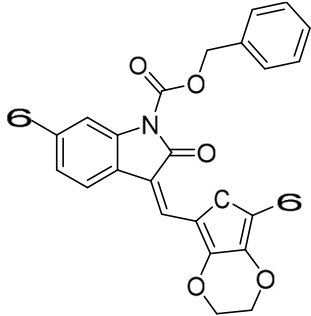
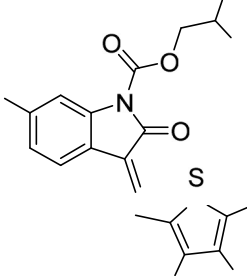
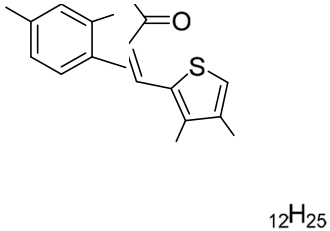
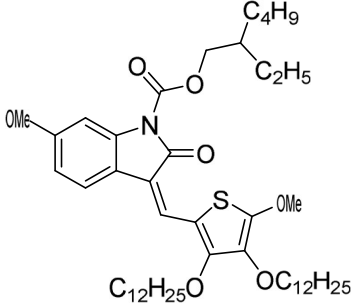
Diketopyrrolopyrrole Derivatives	
OMDPP001	OMDPP002
	
2,5-Dihydro-3,6-di-2-thienyl-pyrrolo[3,4c]pyrrole-1,4-dione	2,5-bis(2-octyldodecyl)-3,6-di(thiophen2-yl)pyrrolo[3,4-c]pyrrole-1,4(2H,5H)dione
CAS: 850583-75-4	CAS: 1267540-02-2
OMDPP003	OMDPP004
	
3,6-bis(5-bromothiophen-2-yl)-2,5-bis(2octyldodecyl)pyrrolo[3,4-c]pyrrole-1,4(2H,5H)-dione	2,5-Bis(2-hexyldecyl)-3,6-di(thiophen-2yl)pyrrolo[3,4-c]pyrrole-1,4(2H ,5H)-dione
CAS: 1260685-63-9	CAS: 1044598-80-2

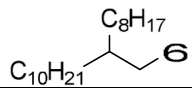
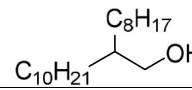
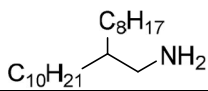
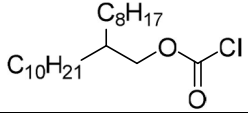
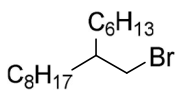
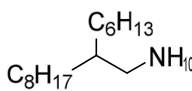
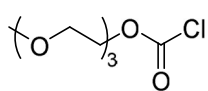
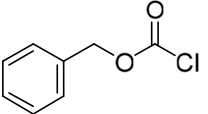
<p style="text-align: center;">OMDPP005</p>	<p style="text-align: center;">OMDPP006</p>
	
<p style="text-align: center;">3,6-bis(5-bromo-2-thienyl)-2,5-bis(2hexyldecyl)-2,5-dihydro-pyrrolo[3,4-c]pyrrole-1,4-dione</p>	<p style="text-align: center;">bis(2-ethylhexyl)1,4-dioxo-3,6-di(thiophen-2-yl)pyrrolo[3,4-c]pyrrole-2,5(1H,4H)-dicarboxylate</p>
<p style="text-align: center;">CAS: 1000623-98-2</p>	<p style="text-align: center;">CAS: -</p>
<p style="text-align: center;">OMDPP007</p>	<p style="text-align: center;">OMDPP008</p>
	
<p style="text-align: center;">bis(2-ethylhexyl)3,6-bis(5-bromothiophen-2-yl)-1,4dioxopyrrolo[3,4-c]pyrrole-2,5(1H,4H)-dicarboxylate</p>	<p style="text-align: center;">3,6-bis(5-bromopyridin-2-yl)-2,5dihydropyrrolo[3,4-c]pyrrole-1,4-dione</p>
<p style="text-align: center;">CAS: -</p>	<p style="text-align: center;">CAS: 777079-50-2</p>

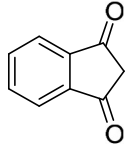
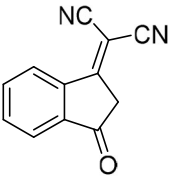
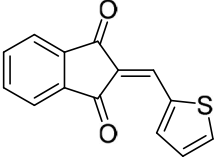
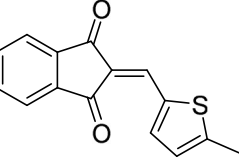
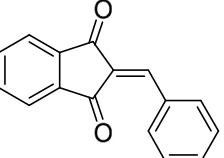
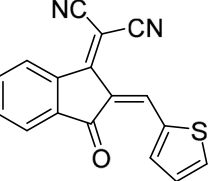
OMDPP009	OMDPP010
	
<p>3,6-Bis(5-bromopyridin-2-yl)-2,5-bis(2octyldodecyl)-2,5-dihydropyrrolo[3,4-c]pyrrole-1,4-dione</p>	<p>3,6-bis(4-bromophenyl)-2,5dihydropyrrolo[3,4-c]pyrrole-1,4-dione</p>
<p>CAS: 1455028-34-8</p>	<p>CAS: 84632-54-2</p>

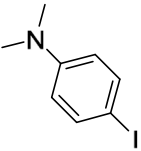
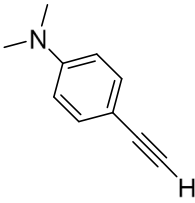
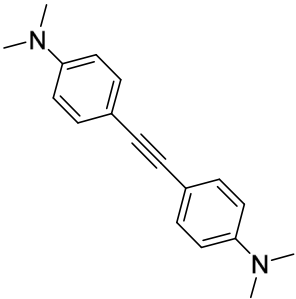
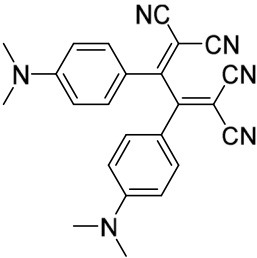
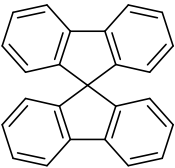
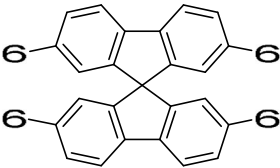
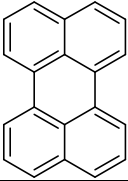
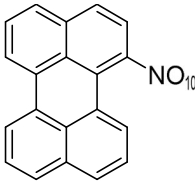
Naphthalenediimide Derivatives	
OMNDI001	OMNDI002
	
1,4,5,8-naphthalenetetracarboxylic dianhydride	2,6-dibromonaphthalene-1,4,5,8-tetracarboxylic dianhydride
CAS: 81-30-1	CAS: 83204-68-6
OMNDI003	OMNDI004
	
4,9-Dibromo-2,7-bis(2-octyldodecyl)benzo[1,2,3-cd:4,5-b']phenanthroline-1,3,6,8(2H,7H)-tetraone	4,9-Dibromo-2,7-bis(2-hexyldecyl)benzo[1,2,3-cd:4,5-b']phenanthroline-1,3,6,8(2H,7H)-tetraone
CAS: 1100243-35-3	CAS: 1459168-68-3

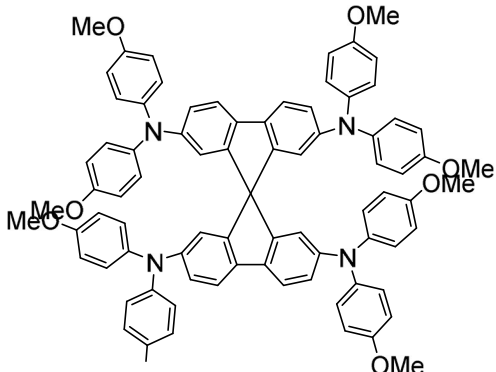
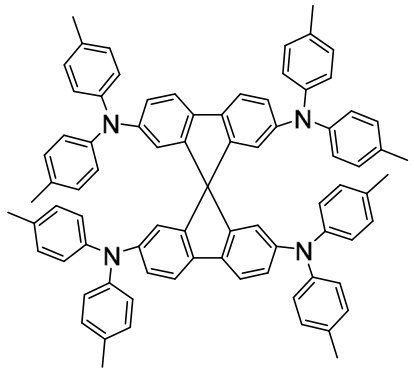
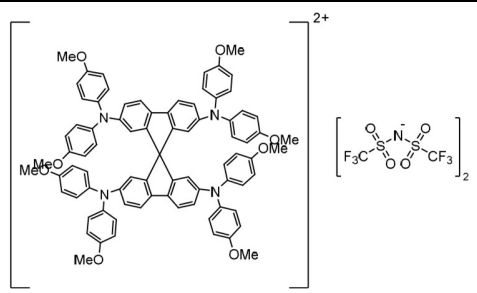
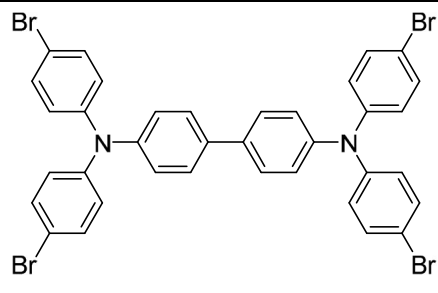
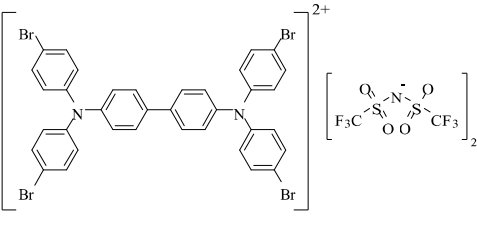
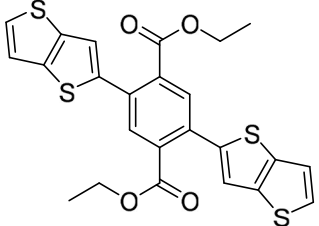
Hemiisoindigo Derivatives	
OMHID001	OMHID002
	
(Z)-6-bromo-3-((7-bromo-2,3-dihydrothieno[3,4-b][1,4]dioxin-5-yl)methylene)indolin-2-one	2-ethylhexyl (Z)-6-bromo-3-((7-bromo-2,3-dihydrothieno[3,4-b][1,4]dioxin-5-yl)methylene)-2-oxoindoline-1-carboxylate
CAS: 2758917-20-1	CAS: 2758917-21-2
OMHID003	OMHID004
	
2-octyldodecyl (Z)-6-bromo-3-((7-bromo-2,3-dihydrothieno[3,4-b][1,4]dioxin-5-yl)methylene)-2-oxoindoline-1-carboxylate	2-[2-(2-methoxyethoxy)ethoxy]ethyl (Z)-6-bromo-3-((7-bromo-2,3-dihydrothieno[3,4-b][1,4]dioxin-5-yl)methylene)-2-oxoindoline-1-carboxylate
CAS: -	CAS:-

OMHID005	OMHID006
	
<p>Benzyl (Z)-6-bromo-3-((7-bromo-2,3-dihydrothieno[3,4-b][1,4]dioxin-5-yl)methylene)-2-oxoindoline-1-carboxylate</p>	<p>2-ethylhexyl 6-bromo-3-((5-bromo-3,4-dimethoxythiophen-2-yl)methylene)-2-oxoindoline-1-carboxylate</p>
<p>CAS: -</p>	<p>CAS: 2758917-19-8</p>
OMHID007	OMHID008
	
<p>6-bromo-3-((bromo-3,4-didodecoxythiophen-2-yl)methylene)-2-oxoindoline</p>	<p>2-ethylhexyl 6-bromo-3-((5-bromo-3,4-didodecoxythiophen-2-yl)methylene)-2-oxoindoline-1-carboxylate</p>
<p>CAS: -</p>	<p>CAS: -</p>

Alkyl Chain Molecules	
OMACM001	OMACM002
	
9-(Bromomethyl)nonadecane	2-n-Octyl-1-dodecanol
CAS: 69620-20-8	CAS: 5333-42-6
OMACM003	OMACM004
	
2-n-Octyl-1-dodecylamine	2-Octyldodecyl chloroformate
CAS: 62281-06-5	CAS: 99943-16-5
OMACM005	OMACM006
	
7-(Bromomethyl)pentadecane	2-Hexyldecan-1-amine
CAS: 52997-43-0	CAS: 62281-05-4
OMACM007	OMACM008
	
2-[2-(2-Methoxyethoxy)ethoxy]ethyl chloroformate	Benzyl chloroformate
CAS: 105292-71-5	CAS: 501-53-1

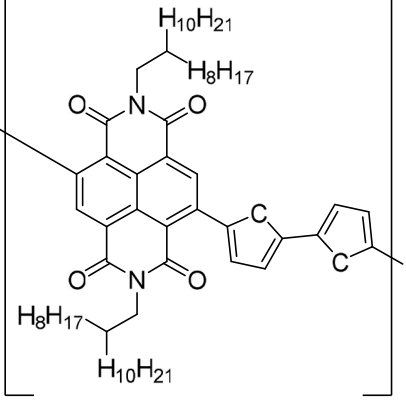
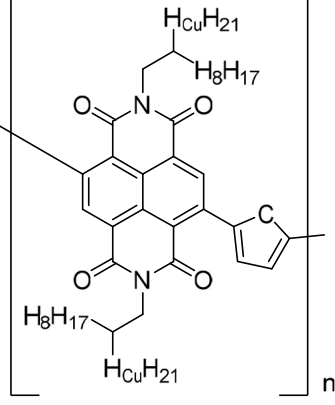
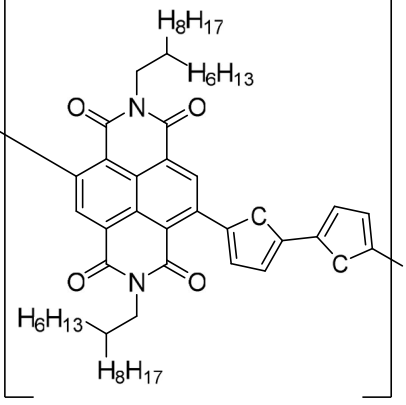
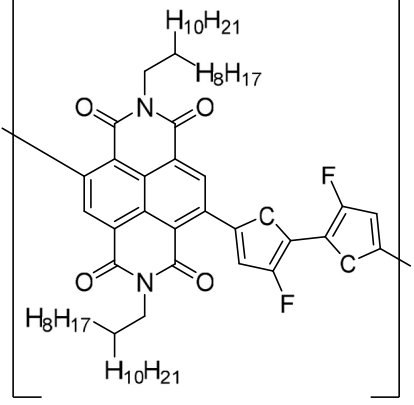
Small Molecules	
OMSM001	OMSM002
	
1,3-Indandione	3-(Dicyanomethylidene)indan-1-one
CAS: 606-23-5	CAS: 1080-74-6
OMSM003	OMSM004
	
2-(Thiophen-2-ylmethylene)-1H-indene-1,3(2H)-dione	2-[(5-Methyl-2-thienyl)methylene]-1H-indene-1,3(2H)-dione
CAS: 24760-36-9	CAS: 444117-63-9
OMSM005	OMSM006
	
2-(Phenylmethylene)-1H-indene-1,3(2H)dione	2-[2,3-Dihydro-3-oxo-2-(2thienylmethylene)-1H-inden-1-ylidene]-propanedinitrile
CAS: 5381-33-9	CAS: 2639530-58-6

OMSM007	OMSM008
	
4-Iodo-N,N-dimethylaniline	4-Ethynyl-N,N-dimethylaniline
CAS: 698-70-4	CAS: 17573-94-3
OMSM009	OMSM010
	
4,4'-(1,2-Ethynediyl)bis[N,N-dimethylbenzenamine]	2,3-Bis[4-(dimethylamino)phenyl]-1,3-butadiene-1,1,4,4-tetracarbonitrile
CAS: 62063-67-6	CAS: 848749-42-8
OMSM011	OMSM012
	
9,9'-Spirobifluorene	2,2',7,7'-Tetrabromo-9,9-spirobifluorene
CAS: 159-66-0	CAS: 128055-74-3
OMSM013	OMSM014
	
Perylene	1-Nitroperylene

CAS: 198-55-0	CAS: 35337-20-3
OMSM015	OMSM016
	
2,2',7,7'-Tetrakis[N,N-di(4-methoxyphenyl)amino]-9,9'-spirobifluorene	2,2',7,7'-Tetra(N,N-di-p-tolyl)amino-9,9'-spirobifluorene
CAS: 207739-72-8	CAS: 515834-67-0
OMSM017	OMSM018
	
2,2',7,7'-tetrakis(N,N-di-p-methoxyphenylamine)-9,9'-spirobifluorene di[bis-(trifluoromethanesulfonyl)imid]	N ⁴ ,N ⁴ ,N ^{4'} ,N ^{4'} -Tetrakis(4-bromophenyl)-[1,1'-biphenyl]-4,4'-diamine
CAS: -	CAS: 113664-24-7
OMSM019	OMSM020
	

N4,N4,N4',N4'-Tetrakis(4-bromophenyl)- [1,1'-biphenyl]-4,4'-diammoniumdi {bis(trifluoromethylsulfonyl)imide}	1,4-Diethyl 2,5-dithieno[3,2-b]thien- 2-yl-1,4-benzenedicarboxylate
CAS: -	CAS: 1411976-67-4
Transition Metal Complexes	
OMTMC001	OMTMC002
$\text{Fe}^{3+} \left[\begin{array}{c} \text{O} \\ \parallel \\ \text{C} \\ \\ \text{C} \\ \parallel \\ \text{O}^- \end{array} \right]_3$	$\text{Cu}^{2+} \left[\begin{array}{c} \text{O} \\ \parallel \\ \text{C} \\ \\ \text{C} \\ \parallel \\ \text{O}^- \end{array} \right]_{10}$
Iron(III) acetylacetonate	Copper(II) acetylacetonate
CAS: 14024-18-1	CAS: 13395-16-9
OMTMC003	OMTMC004
$\text{Cu}^{2+} \left[\begin{array}{c} \text{O} \\ \parallel \\ \text{C} \\ \\ \text{C} \\ \parallel \\ \text{O}^- \\ \text{Ph} \end{array} \right]_{10}$	$\text{NiCl}_2(\text{PPh}_3)_2$
Bis(1,3-diphenyl- 1,3propanedionato)copper(II)	Bis(triphenylphosphine)nickel(II) dichloride
CAS: 58179-06-9	CAS: 14264-16-5

Semiconducting Polymers	
OMPLY001	OMPLY002
Poly[2,5-bis(2-octyldodecyl)pyrrolo[3,4-c]pyrrole-1,4(2H,5H)-dione -3,6-diyl-alt-(2,2';5',2'';5'',2'''-quaterthiophen-5,5'''-diyl)]	Poly[2,5-(2-octyldodecyl)-3,6-diketopyrrolopyrrole-alt-5,5-(2,5-di(thien-2-yl)thieno [3,2-b]thiophene)]
CAS: 1267540-03-3	CAS: 1260685-66-2
OMPLY003	OMPLY004
Poly[[2,5-bis(2-decyltetradecyl)-2,3,5,6-tetrahydro-3,6-dioxopyrrolo[3,4-c]pyrrole-1,4-diyl)-(3'',4'-difluoro[2,2':5',2''':5'',2'''-quaterthiophene]-5,5'''-diyl)]	Poly(2,5-bis(2-octyldodecyl)-3,6-di(pyridin-2-yl)-pyrrolo[3,4-c]pyrrole-1,4(2H,5H)-dione-alt-2,2'-bithiophene)
CAS: 1926166-46-2	CAS: 1455028-36-0

OMPLY005	OMPLY006
	
<p>Poly {[N,N'-bis(2-octyldodecyl)naphthalene-1,4,5,8bis(dicarboximide)-2,6-diyl]-alt-5,5'-(2,2'-bithiophene)}</p>	<p>Poly {[N,N'-bis(2-hexyldecyl)naphthalene-1,4,5,8bis(dicarboximide)-2,6-diyl]-alt-2,5-thiophene}</p>
<p>CAS: 1100243-40-0</p>	<p>CAS: 1675973-74-6</p>
OMPLY007	OMPLY008
	
<p>Poly {[N,N'-bis(2-hexyldecyl)naphthalene-1,4,5,8-bis(dicarboximide)-2,6-diyl]-alt-5,5'-(2,2'-bithiophene)}</p> <p>CAS: 1459168-70-7</p>	<p>Poly[[1,2,3,6,7,8-hexahydro-2,7-bis(2octyldodecyl)-1,3,6,8-tetraoxobenzo[lmn][3,8]phenanthroline-4,9-diyl](3,3'-difluoro[2,2'-bithiophene]-5,5'-diyl)]</p> <p>CAS: 1773524-46-1</p>

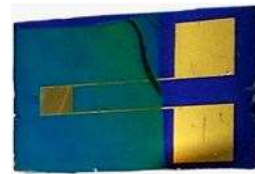
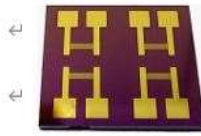
Polymer	Status	Class of Material	Organic Electronics Application
P3HT	已推出	p-type	Organic photovoltaics, Polymer solar cells, OLEDs, OFETs
PDQT	已推出	ambipolar	Transistors, Organic photovoltaics, Polymer solar cells, OFETs
N2200	已推出	n-type	Transistors, Organic photovoltaics, Polymer solar cells, OFETs
DPP-DTT	已推出	ambipolar	Organic photovoltaics, Polymer solar cells, OFETs
PDNI-T	已推出	n-type	Transistors, Organic photovoltaics, OFETs
DPPDPyBT	已推出	ambipolar	Organic photovoltaics, Polymer solar cells, OFETs

Table: OM Conjugated Small Molecules and Polymers

Matrix of Conductive Polymers

Name of Polymers	Status	Doping Methods	Features
OM-Gen1-PLY	已推出	Hydrochloric acid	Total VOCs sensing
OM-Gen2a-PLY	已推出	Not Required	Nitrogen dioxide sensing
OM-Gen2b-PLY	已推出	F4TCNQ(p-type)	Ammonia sensing
OM-Gen2c-PLY	已推出	F4TCNQ (p-type) Magic Blue (p-type)	Temperature sensing
OM-Gen3-PLY	進行中	Magic Blue (p-type)	Moisture sensing
OM-Gen4-PLY	進行中	Magic Blue (p-type)	Mechanical stress sensing
OM-Gen5-PLY	進行中	Magic Blue (p-type)	Near-Infrared Radiation sensing
OM-Gen6-PLY	進行中	Not Required	Oxygen sensing
OM-Gen7-PLY	尚未開始	F4TCNQ(p-type)	Pressure sensing
OM-Gen8-PLY	尚未開始	Not Required	pH sensing
P3HT	已推出	Not Required	Organic photovoltaics, <u>OLED, OFETs</u>
PDQT	已推出	Not Required	Organic photovoltaics, <u>OLED, OFETs</u>
N2200	已推出	Not Required	Organic photovoltaics, <u>OLED, OFETs</u>

4x1 5µm silicon substrate VOCs sensor



Gen	Acceptor	OM polymer	Doping Methods	Possible features	Prototype readiness	Mis Info
BTO-C12	DPP-Th-CBM-C8	OM-Gen1-PLY	HCl	Total VOC sensing	Product Ready	OM invented
BTO-C12	HID-ODEI	OM-Gen2a-PLY	Not required	NO ₂ Sensing	Prototype Ready	OM invented
BTO-C12	HID-MEI	OM-Gen2b-PLY	F4TCNQ (p-type)	NH ₃ Sensing	Prototype Ready	OM invented
BTO-C12	HID-EDI	OM-Gen2c-PLY	F4TCNQ (p-type) Magic Blue (p-type)	Temperature sensing	Product Ready	OM invented
BTO-C1	HID-EGI	OM-Gen3-PLY	Magic Blue (p-type)	Moisture	Investigation	OM invented
BTO-C12	HID-MEI	OM-Gen4-PLY	Magic Blue (p-type)	Mechanical Stress	Investigation	OM invented
BTO-C1	ID-CBM-C20	OM-Gen5-PLY	Magic Blue (p-type)	Infrared (NIR)	Preliminary Test	OM invented
BTO-C1	DPP-Th-CBM-C20	OM-Gen6-PLY	Not required	Oxygen sensing	Preliminary Test	OM invented
BTO-C6	HID-EDI	OM-Gen7-PLY	F4TCNQ (p-type)	Pressure	Preliminary Test	Under Development
BTO-C12	DPP-Th-CBM-C4	OM-Gen8-PLY	Not required	pH sensing	Preliminary Test	Under Development



Total in stock : 7

Total in stock : 8



OM Electronics Products manufactured in HKSTP 2022

2) Printable Electronic Sensors ↵

