



Products

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OLED

OLED materials

- ▶ Hole Transport / Electron Blocking Layer (HTL / EBL)
- ▶ Hole Injection Layer (HIL)
- ▶ Phosphorescent Host
- ▶ Fluorescent Host
- ▶ Green Dopant
- ▶ Blue Dopant
- ▶ Red Dopant

- ▶ Electron Transport / Hole Blocking Layer (ETL / HBL)
- ▶ Electron Injection Layer (EIL) / Metal

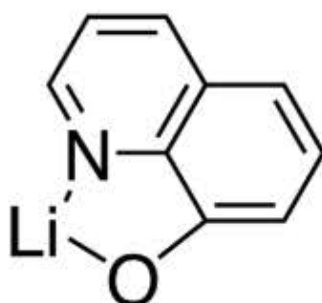
TADF Materials

Solution-Processed OLED Materials _ Small Molecular

- ▶ Hole Transport / Hole Injection Layer (HTL / HIL)
- ▶ Phosphorescent Host
- ▶ Phosphorescent Dopant
- ▶ Fluorescent Host
- ▶ Fluorescent Dopant

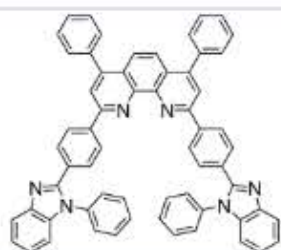
- ▶ Electron Transport / Hole Blocking Layer (ETL / HBL)

Solution-Processed OLED Materials _ Polymer

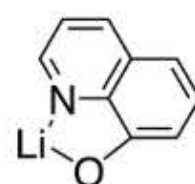

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Product No. :	LT-E301H / LT-E301
Product Name :	Liq
Chemical Name :	8-Hydroxyquinolinolato-lithium
CAS No. :	25387-93-3
Grade :	Sublimed >99.9% / Sublimed >99.5%
Formula :	C ₉ H ₆ NOLi
M.W. :	151.09 g/mole
UV :	261 nm (in THF)
PL :	514 nm (in THF)
TGA :	>350 °C (0.5% weight loss)
Availability :	In Stock

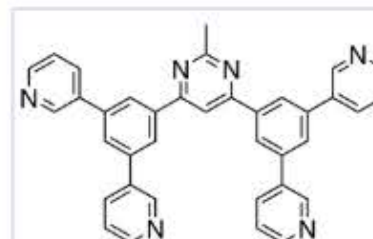
Related Products



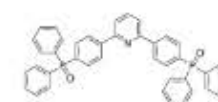
LT-N8001 / LT-N8001P1
DBimiBphen



LT-E301H / LT-E301
Liq

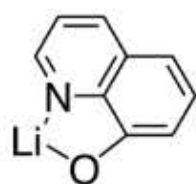


LT-N876 / LT-N876P1
B3PYMPM



LT-N8032
BM-A11

Viewed



LT-E301H / LT-E301
Liq



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About us

- ▶ Introduction
- ▶ History

Investors

Location