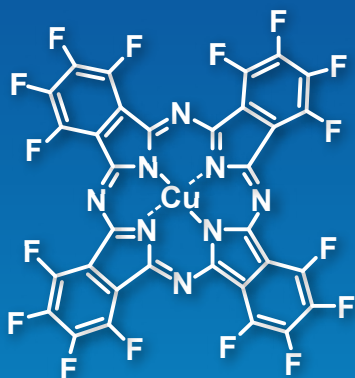


Highly-purified n-Type Organic Semiconductor F₁₆CuPc



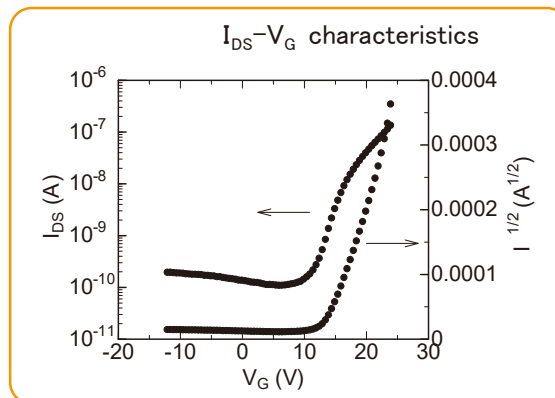
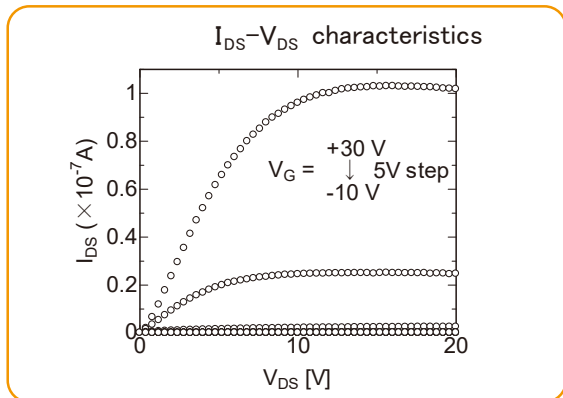
F₁₆CuPc (purified by sublimation)
100mg / 1g
[H1194]

TCI's unique purification technology produces highly-purified semiconducting materials. We will ensure a stable supply of "F₁₆CuPc" being used as an organic semiconductor with high electron mobility.



Transistor Characteristics

The FET device made using our F₁₆CuPc as an n-type semiconductor shows good characteristics.



The characteristics above are presented by Dr. Yasuyuki Watanabe.

Related Products

| | |
|---|----------------------------|
| F ₈ CuPc (purified by sublimation) | 100mg / 1g [C2427] |
| Pentacene (99.999%, trace metals basis) (purified by sublimation) | 100mg / 1g [P2524] |
| DPh-BTBT (purified by sublimation) | 100mg [D3526] |
| Ph-BTBT-10 | 100mg / 250mg / 1g [D5491] |

For further information please refer to our website at www.TCIchemicals.com.

semiconductors



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