

Tetrafluorobenzene-1,4-diol HOC₆F₄OH

Purity	97%
CAS Number	771-63-1
Molecular Formula	C6H2F4O2
Molecular Weight	182.07
Application	1. For medium-to-long-distance transmission of 1.3 µm and 1.55 µm near- infrared light, the perfect polyimide has heat resistance and thermal expansion coefficient equivalent to those of conventional partially fluorinated polyimide, as well as higher transparency and lower birefringence. Raw material component of fluorinated polyimide. (+) + (+
Properties: Appearance Boiling point, °C Flash point,°C	- 166-167 -
Capacity:	-
Packing: UN, PG:	-