



Luminescence Technology Corp.

Specification

Product Number	LT-N221
Product Name	HAT-CN
Chemical Name	Dipyrazino[2,3-f:2',3'-h]quinoxaline 2,3,6,7,10,11-hexacarbonitrile
Chemical Structure	
CAS Number	105598-27-4
Formula	C ₁₈ N ₁₂
Molecular Weight	384.27 g/mole
TGA	> 400 °C (0.5% weight loss)
Residual content	<0.5% (at 600°C)
Assay	sublimed, >99.5%
Appearance	pale yellow powder

Certified and identified specification of LUMTEC material is our genuine commitment of quality to customers.

Please understand the performance to any devices and/or application could hardly be considered as quality commitment.

Materials are used by qualified for testing and research only, there are not guaranteed in patent contention by customer use.

Head office : 2F, No. 17, R&D Road II, Science-Based Industrial Park, Hsin-Chu 30076, Taiwan, R.O.C., TEL : +886-3-666-3188, FAX : +886-3-666-9288.

Taipei office : 6F, No 58, Zhouzi St., Neihu Dist., Taipei City 11493, Taiwan R.O.C., TEL : +886-2-2659-8858, FAX : +886-2-2659-8851.

新竹總公司 : 30076 新竹科學工業園區研發二路 17 號 2 樓, TEL : 03-666-3188, FAX : 03-666-9288.

台北分公司 : 11493 台北市內湖區洲子街 58 號 6 樓, TEL : 02-2659-8858, FAX : 02-2659-8851.

E-mail : sales@lumtec.biz ; Web : <http://www.lumtec.com.tw>