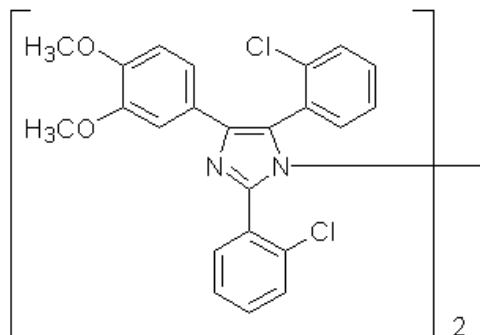


Product Data Sheet: FCTTZ010621A

TR-HABI



Composition 1,1'-dimer 17~18% & 1,2'-dimer 75~77%

1H-imidazole, 2,5-bis(2-chlorophenyl)-4-[3,4-dimethoxyphenyl]-, dimer

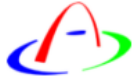
CHARACTERISTICS

Synonym:	Trimethylolpropane tris(3-mercaptopropionate)
CAS Number:	100486-97-3
Molecular Weight:	658
Chemical Formula:	C ₄₂ H ₂₈ Cl ₂ N ₄

Product Specifications

Characteristics:	Light yellowish powder
Purity(HPLC):	92% min.
TCTM-HABI, isomer 1:	4.00 ~ 6.00%
TCTM-HABI, isomer 2:	20.00 ~ 25.50%
TCDM-HABI:	46.00 ~ 52.00%
OCL-HABI:	15.00 ~ 22.10%
OCL- monomer:	2.00% max.

We strive our best and believe in the accountability of information provided herein. However, whether expressed or implied, we warranty no particular applications of this product. It is at disposal of our customers' own tests, to meet their particular requirements or performance.



Allucid, inc.

1-1, Bengong 5th Rd., Gangshan, Kaohsiung, Taiwan 82059

Tel: +886-7-624-3737

<http://www.allucid.com>

TCTM – monomer:	2.00% max.
Melting Point:	130.0 ~ 135.5°C
Weight Loss on Drying:	0.70% max.
Toluene Insoluble:	0.010% max.

Packing

20kg net weight, new polylined fiber drums

We strive our best and believe in the accountability of information provided herein. However, whether expressed or implied, we warranty no particular applications of this product. It is at disposal of our customers' own tests, to meet their particular requirements or performance.