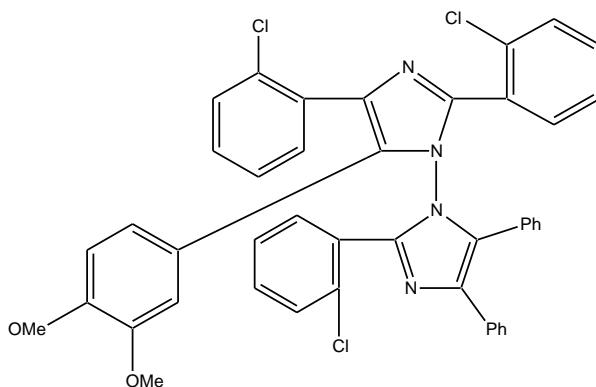




Hampford Research INC

Handcrafted Solutions For A High-Tech World

TECHNICAL DATA SHEET



MCB-2

PRODUCT INFORMATION

TRADE NAMES:	MCB-2, TCDM-HABI
CAS NUMBER:	100486-97-3
APPLICATIONS:	Graphic Arts Imaging, CTP
KEY FEATURES:	Free radical generation that can either initiate polymerization or oxidize leuco dyes.
REGISTRATIONS:	NDSL, ECL, TSCA, MITI
SHELF LIFE:	1 year when stored indoors at 25 (+/- 5) deg C

TYPICAL SPECIFICATIONS

APPEARANCE:	Free flowing, ochre colored powder
TCDM%:	40-50%
TCTM%:	20-30%
o-Cl HABI%:	10-20%
% VOLATILES	0.70% Maximum

NOTE: Intellectual property issues cover the use of this material in select applications.
For additional information visit our website www.hampfordresearch.com.

Hampford Research, Inc. disclaims any liability incurred in connection with the use of the data contained in this bulletin. Furthermore, nothing contained in this bulletin shall be construed as a recommendation to use any product in conflict with existing patents.