

High Street
Theale

Reading
RG7 5AR



Tel: 0118 930 2379 Fax: 0118 932 3224
Email: sales@eggar.co.uk Web: www.eggar.co.uk

13i

Technical Specification

FOR EASTMAN DTBHQ (2,5-Di-Tert-Butylhydroquinone) PM 901	SPECIFICATION NO. 901-4
	NUMBER OF PAGES 1
	EFFECTIVE DATE 22 April 1996
	REVIEW DATE 28 May 2004

A. GENERAL

- A-1. This specification has been updated, and replaces specification S901-4.
- A-2. This specification describes a grade of **EASTMAN DTBHQ**, which must meet all of the requirements listed in Section B when tested as directed by the referenced methods.
- A-3. Eastman's Material Safety Data Sheet outlines the safety precautions for **EASTMAN DTBHQ**.

B. PROPERTIES AND TEST METHODS

B-1. Appearance	White to Tan Crystals	TEOC-A-PM-G-MIS-31
B-2. Volatile Matter, %	1.0 Maximum	TEOC-A-PM-G-GA-97
B-3. Assay, %	98.0 Minimum	TEOC-A-PM-901-GC-471
B-4. Melting Point, °C (Initial)	210.0 Minimum	TEOC-AM-PM-G-MP-1

EASTMAN is a trademark of Eastman Chemical Company. Copyright 2004 Eastman Chemical Company.

For and on behalf of EGGAR & Co (Chemicals) Limited
This certificate has been generated electronically and is valid unsigned
John Gibbins (Director)
Issued:- 16 April 2008

Every care has been taken to compile this information accurately. In view of the fact that the application of this information is outside our control, we disclaim any liability incurred in connection with its application or use.

