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Technical Specification

FOR EASTMAN® AAEM (2-Acetoacetoxy Ethyl Methacrylate)	SPECIFICATION NO.	1793-4
	NUMBER OF PAGES	1
	EFFECTIVE DATE	April 25, 2001

A. GENERAL

- A-1. This specification has been revised and replaces Sales Specification 1793-3.
- A-2. This specification describes a grade of EASTMAN® AAEM (2-acetoacetoxy ethyl methacrylate) 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® AAEM.

B. PROPERTIES AND TEST METHODS

B-1.	Assay, as 2-AAEM	95.0% Minimum	TEAD-A-AN-G-VA-338
B-2.	Hydroxyethyl Methacrylate (HEMA)	4.0% Maximum	TEAD-A-AN-G-GC-415
B-3.	Color (Gardner)	2 Maximum	TEAD-A-AN-G-VCC-36
B-4.	Acidity, as MAA	0.5% Maximum	TEAD-A-AN-G-VA-353

EASTMAN

For reasons of safety and accuracy, the person performing methods described herein must be thoroughly trained and under the supervision of a professional person who is knowledgeable in the relevant science. Equipment and materials described should be used in accordance with safety precautions recommended by their manufacturers.

Eastman Chemical Company
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