

ICS 71.080.30
CCS G17

HG

**CHEMICAL INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

HG/T 6494-2026

2-Amino-4-methyl-6-methoxy-1,3,5-triazine for industrial use

工业用2-氨基-4-甲基-6-甲氧基-1,3,5-均三嗪

(English Translation)

Issued on: April 16, 2026

Implemented on: November 1, 2026

Issued by: Ministry of Industry and Information Technology

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Foreword

HG/T 6494-2026 is a recommended industry standard of the People's Republic of China in the Chemical Industry sector, approved and issued by the Ministry of Industry and Information Technology on 16 April 2026, with effect from 1 November 2026.

It is administered by the Organic Chemicals Subcommittee of the National Technical Committee for Chemistry Standardization.

Classification: ICS 71.080.30; CCS G17.

1 Scope

HG/T 6494-2026 specifies 2-amino-4-methyl-6-methoxy-1,3,5-triazine for industrial use. It covers technical requirements, test methods, inspection rules, marking, packaging, transport and storage. The document applies to the industrial product made from copper acetate, dicyandiamide and acetic anhydride as raw materials. The compound is a triazine intermediate, and the standard gives producers and buyers common requirements and test procedures for supply and acceptance.

Chemical manufacturers, companies that buy the intermediate for further synthesis, and analytical laboratories can use it. It is voluntary, as the /T in the code shows. The Ministry of Industry and Information Technology issued it on 16 April 2026, and it takes effect on 1 November 2026. It is a new standard, so it does not replace any earlier edition.