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ICS 77.150.99
CCS H68

YS

NONFERROUS METALS INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

YS/T 1852-2026

Triruthenium dodecacarbonyl

十二羰基三钌

(English Translation)

Issued on: April 15, 2026 **Implemented on: November 1, 2026**

Issued by: Ministry of Industry and Information Technology

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Foreword

YS/T 1852-2026 is a recommended industry standard of the People's Republic of China in the Nonferrous Metals sector, approved and issued by the Ministry of Industry and Information Technology on 15 April 2026, with effect from 1 November 2026.

Classification: ICS 77.150.99; CCS H68.

1 Scope

YS/T 1852-2026 specifies the product designation, technical requirements, test methods, inspection rules, marking, packaging, transport, storage, accompanying documents and order form content for triruthenium dodecacarbonyl. It applies to triruthenium dodecacarbonyl used in the fine chemical industry. The document treats the compound as a chemical product and covers how it is designated, tested, inspected, marked, packed, transported and stored, together with its accompanying documents. The requirements are written so that suppliers and buyers can refer to one document when specifying this compound.

Producers of the compound, fine chemical companies that use it, purchasers and testing laboratories can use it to define orders and verify supplied material. It is a voluntary standard (code with /T), issued by the Ministry of Industry and Information Technology on 15 April 2026 and effective from 1 November 2026. It is a new standard.

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