Specification

10/10/2024(JST)

TOKYO CHEMICAL INDUSTRY CO.,LTD.
T-PLUS Nihonbashi-Kodemmacho
16-12 Nihonbashi-kodemmacho, Chuo-ku, Tokyo 103-0001, Japan

Chemical Name: Xylylazo Violet I [Spectrophotometric reagent for Mg]	
Product Number: A5007	CAS RN: 14936-97-1

Tests	Specifications
Appearance	Dark red to Brown powder to crystal
Absorbance	min. 0.450[14 mg/L, Borate buffer+EtOH(50 vol%), 600.0 to 610.0 nm](calcd.on dried substance)
Drying loss	max. 7.0 %
Suitability for Magnesium-analysis	Abs min. 0.700(14 mg/L, near 504 nm) in the presence of Magnesium

The contents of the specifications are subject to change without advance notice. The specification values displayed here are the most up to date values. There may be cases where the product labels display a different specification, however, the product quality still meets the latest specification.

Customer Service

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