

ALADDIN SCIENTIFIC CORPORATION

14078 Meridian Parkway, Riverside, CA. 92518

Certificate of Analysis

Date of Testing: 2026-03-24 13:36:58
Date of Next Testing: 2027-03-24 13:36:58
Product Name: **Iron Content Assay Kit (Ferrozine, Colorimetric Method)**
CAS Number:
Specifications & Purity: BioReagent
Lot #: C2624378
SKU #: **I1505783**
Version: **1**
Analysis #: **680352**
Storage Temperature: Store at 2-8°C, Protected from light, Room temperature

Parameter	Limit Values	Result
Seal Integrity Testing	Conform	Conform
Appearance (I1505783A)	Colorless and transparent Solution, no precipitate	Colorless and transparent Solution, no precipitate
Odor (I1505783A)	Odorless	Odorless
Appearance (I1505783B)	Colorless and transparent Solution, no precipitate	Colorless and transparent Solution, no precipitate
Odor (I1505783B)	Odorless	Odorless
Density (I1505783B) (0.97 - 1.04 g/mL)	Conform	Conform
Appearance (I1505783C)	Colorless and transparent Solution, no precipitate, foaming upon shaking	Colorless and transparent Solution, no precipitate, foaming upon shaking
Odor (I1505783C)	Specific Odor	Specific Odor
Density (I1505783C) (1.00 - 1.04 g/mL)	Conform	Conform
Appearance (I1505783D)	Yellow and transparent Solution, no precipitate	Yellow and transparent Solution, no precipitate
Odor (I1505783D)	Odorless	Odorless
Appearance (I1505783E)	Colorless and transparent Solution, no precipitate	Colorless and transparent Solution, no precipitate
Odor (I1505783E)	Odorless	Odorless
Density (I1505783E) (0.98 - 1.02 g/mL)	Conform	Conform



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A handwritten signature in black ink that reads "John Su". The signature is written in a cursive, flowing style.

John Su
QA & QC Manager