## **Certificate of Analysis**



**Product Category** 

YSI Incorporated Yellow Springs Instrument Co., Yellow Springs, Ohio 45387 USA Phone 937 767-7241•800 765-4974•Fax 937 767-9353

Membrane

Average Linearity

Potassium Ferrocyanide interference

Product Model Number	2702		
Lot Number	25K100592		
Method	Amperometric testing with standards		
Time of Testing	Determination	Specification	Result
Initial	Average calibration sensitivity	10 – 20 nA	10.62 nA
	Average Linearity	23.75 – 26.25 g/L	25.60 g/L
	Potassium Ferrocyanide interference	N/A	N/A
Day =	Average calibration sensitivity	N/A	N/A

N/A

N/A

N/A

N/A

The procedures used to manufacture and test this product have been verified by QA for compliance. The electronic signature below is representative of the Chemistry Technician testing and verifying conformity to acceptance criteria.

Completed by: Christy Woodford Date: 10/29/2025

