



COPPER REAGENT
V655-12

CONTENTS

PRODUCT NO.

PACKAGING

COPPER REAGENT
COPPER CALIBRATOR

V655-12
V655-77

3 x 13 mL
3 x 1 mL

CALIBRATOR INFORMATION

Lot: FH162401

Concentration: 145 ug/dL

Exp: 2025-08.16

Instructions for Use:

1. Bring the Copper Calibrator vial to room temperature (18-26°C)
2. Remove cap.
3. Use an automated or class A volumetric pipette to add exactly 1mL of distilled or deionized water to the vial.
4. Replace cap and let stand until all powder is dissolved.
5. Gently swirl and invert vial intermittently for 5 minutes to ensure homogeneity.

Store unused material refrigerated between 2-8°C. Be sure to tightly cap vial prior to storage. Copper Calibrator is good for 30 days after reconstitution.

REAGENT PREPARATION

The Catachem Copper reagent is packaged ready for use. Mix gently but thoroughly by inversion before use.

REAGENT STORAGE AND STABILITY

Store the unopened reagent kit at 2-8°C (refrigerated). When stored as directed, the unopened reagent is stable until the expiration date stated on the label.

DIRECTIONS FOR USE

The Catachem Copper test method requires a single reagent. After opening, the reagent is stable at 2-8°C for 30 days. Cap tightly when not in use.
NOT FOR USE IN UNPROFESSIONAL SETTINGS.

**FOR TECHNICAL ASSISTANCE PLEASE:
CALL 203-262-0330**

**OR USE THE CONTACT FORM AT
www.catacheminc.com**