



**METHANOL  
REAGENTS, CALIBRATOR & CONTROLS  
C604-0A**

[IN THE USA, FOR RESEARCH USE ONLY AND NOT FOR USE IN DIAGNOSTIC PROCEDURES]

<u>PRODUCT DESCRIPTION</u>	<u>PRODUCT NO.</u>	<u>PACKAGING</u>
METHANOL KIT	C604-0A	
METHANOL REAGENT	C604-01	2 x 0.100 g
METHANOL REAGENT DILUENT	C604-02	2 x 10 mL
METHANOL CALIBRATOR	C604-10	1 x 3 mL
METHANOL CONTROL LEVEL I	C604-11	1 x 3 mL
METHANOL CONTROL LEVEL II	C604-12	1 x 3 mL

**REAGENT PREPARATION**

1. Prepare Catachem Methanol Working Reagent by pouring the entire contents (10 mL) of Reagent Diluent (Product No. C604-02) into the Methanol Reagent bottle (Product No. C604-01). Mix gently by inversion for 3-5 minutes. The Methanol Calibrator, Control Level 1 and Control Level 2 are ready to use and require no preparation.
2. After preparation, the Methanol Working Reagent is stable at 2-8°C for 30 days. After opening, the Calibrator, Control I and Control II are stable at 2-8°C for 60 days.

**REAGENT STORAGE AND STABILITY**

Store the unopened Methanol Reagents at 2-8°C. When stored as directed, these reagents are stable until the expiration date stated on the label. Store the unopened Methanol Calibrator and Controls at 2-8°C. When stored as directed, the Methanol Calibrator and Controls are stable until the expiration date stated on the label.

**DIRECTIONS FOR USE**

The Catachem Methanol method requires one working reagent. The Working Reagent is stable aboard the analyzer at 2-8°C for 30 days. Cap working reagent bottle when not in use.

**FOR TECHNICAL ASSISTANCE PLEASE CALL:**

**203-262-0330**

**OR FAX**

**203-262-9836**

[www.catacheminc.com](http://www.catacheminc.com)