



BILE ACIDS (CYCLING) REAGENTS and KITS
C562-0A, C562-0C

PRODUCT DESCRIPTION:

PRODUCT NO.

PACKAGING

BILE ACIDS (CYCLING) KIT

C562-0A

Sample Diluent (R1)

C562-01

3 x 25 mL

Activator Reagent (R2)

C562-02

3 x 5 mL

BILE ACIDS (CYCLING) KIT

C562-0C

Sample Diluent (R1)

C562-01

1 x 25 mL

Activator Reagent (R2)

C562-02

1 x 5 mL

REAGENT PREPARATION:

Both reagents are packaged in ready-to-use form. No preparation is required.

REAGENT STORAGE AND STABILITY:

Store both the Bile Acids Sample Diluent Reagent (R1) and the Activator Reagent (R2) at 2-8°C. When stored as directed, both the Reagents are stable until the expiration date stated on the label. The reagents have been tested to reflect shipping conditions and are stable for the lifespan of the product if frozen up to 5 times or reaching temperatures up to 40°C for up to one week.

DIRECTIONS FOR USE:

The Catachem, Inc. Bile Acids method requires two reagents, R1 and R2. Use the Sample Diluent Reagent as R1 and the Activator Reagent as R2. Upon opening, both reagents are stable for at least 60 days aboard the analyzer at 2-8°C. Keep both reagents tightly capped when not in use. NOT FOR USE IN UNPROFESSIONAL SETTINGS.

FOR TECHNICAL ASSISTANCE PLEASE CONTACT:

Telephone: 203-262-0330

Or use the contact form at

www.catacheminc.com