



**β-HYDROXYBUTYRATE (β-HBA) REAGENTS
V444-0B, C444-0A, C442-0A**

<u>CONTENTS</u>	<u>PRODUCT NO.</u>	<u>PACKAGING</u>
β-HBA REAGENTS	V444-0B	
SAMPLE DILUENT (R1)	V444-03	3 x 13 mL
ACTIVATOR REAGENT (R2)	V444-04	3 x 3.5 mL
β-HBA KIT	C444-0A	
β-HBA SAMPLE DILUENT (R1)	C444-01	1 x 25 mL
β-HBA ACTIVATOR REAGENT (R2)	C444-02	1 x 5 mL
β-HBA KIT	C442-0A	
β-HBA SAMPLE DILUENT (R1)	C444-01	3 x 25 mL
β-HBA ACTIVATOR REAGENT (R2)	C444-02	3 x 5 mL

REAGENT PREPARATION

Both reagents are packaged ready for use. No preparation is required.

REAGENT STORAGE AND STABILITY

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

DIRECTIONS FOR USE

The Catachem β-HBA test method requires two reagents, R1 and R2. Use the Sample Diluent (R1) as R1 and the Activator Reagent (R2), as R2. After opening, these reagents are stable on board the analyzer at 2-8°C (refrigerated) for 60 days. Cap both reagents when not in use. NOT FOR USE IN UNPROFESSIONAL SETTINGS.

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

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