



**NONESTERIFIED FATTY ACIDS (NEFA) REAGENTS
FOR VETERINARY USE ONLY
C514-0A**

CONTENTS

PRODUCT NO.

PACKAGING

NEFA KIT	C514-0A	
SAMPLE DILUENT (R1)	C514-01	3 x 30 mL
ENZYME COLOR REAGENT (R2)	C514-02	3 x 15 mL
REAGENT DILUENT	C514-03	1 x 145 mL

REAGENT PREPARATION

1. Reconstitute one vial of Sample Reagent (R1) (Product No. C514-01) with 30 mL of Reagent Diluent (Product No. C514-03). Mix gently to prevent foaming until all material is in solution. USE WITHIN 24 HOURS.
2. Reconstitute one vial of Enzyme Color Reagent (R2) (Product No. C514-02) with 15 mL of Reagent Diluent (Product No. C514-03). Mix gently to prevent foaming until all material is in solution. Reconstituted material is stable for 30 days at 2-8°C (refrigerated).

REAGENT STORAGE AND STABILITY

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

DIRECTIONS FOR USE

1. The Catachem NEFA test method requires two reagents (R1 and R2). Use the reconstituted Sample Reagent as R1 and the reconstituted Enzyme Color Reagent as R2.
2. After opening and reconstituting, use the R1 reagent within 24 hours. Store refrigerated when not in use. R2 reagents after reconstitution are stable for 30 days when stored at 2-8°C (refrigerated).
3. It is best to recalibrate the assay each day the assay is run.
4. NOT FOR USE IN UNPROFESSIONAL SETTINGS.

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