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Test Procedure. Dilute your organism in a tube of sterile water to obtain a turbidity equivalent to the 0.5 McFarland test standard. Hold your diluted tube and the 0.5 McFarland test standard against the black-lined McFarland reference card to accurately rate the turbidity.

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DIPESH YADAV BIOCHEMISTRY 1st year laboratory test and their mechanism. 2. CARBOHYDRATE 1. Molisch's Test

A) procedure:- 1 ml of carbohydrate soln + 2-3 drops of  $\alpha$ -naphthol + 2 ml conc.  $H_2SO_4$  B) Observation:- Violet ring at the junction of the

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two liquids C) Mechanism:- It is a general test for the detection of carbohydrates.

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Sugars (Benedict's test): Lipids (emulsion test): Protein (biuret test): 2. Chromatography: 3. Cell Fractionation: 4. Enzyme Kinetics: 5. Microscopy : Different kinds of Microscope: Light Microscope: Electron Microscope:

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Most veterinary laboratories offer a basic panel of tests, which represents a minimal investigation applicable to most general

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situations. For small animals, a typical panel includes total protein, albumin, globulin (calculated as the difference between the first two analytes), urea, creatinine, ALT, and alkaline phosphatase (ALP).

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4 Basic Lessons in Laboratory Quality Control Foreword Achieving quality in the medical laboratory requires the use of many tools. These include procedure manuals, maintenance schedules, calibrations, a quality assurance program, training and quality control. This workbook explains and illustrates the basic

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