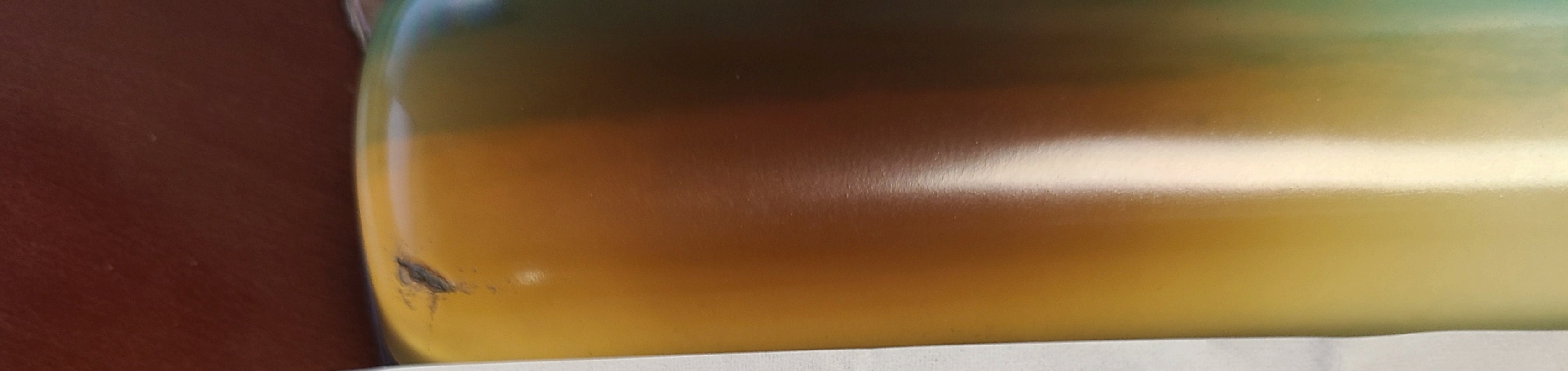

TRUEplus™ Urine Test Strips for Ketones
Instructions for Use

Summary: In the body, carbohydrates are converted to glucose. Glucose is the body's primary source of energy. Insulin is needed to help process glucose in blood to supply the body with energy. When blood glucose is not available for energy, the body will use fat stores to produce ketones for energy. Excess ketones are discarded in urine.[1]

For low carbohydrate dieters who are not diabetic, low intake of complex carbohydrates and sugars promotes use of ketones from fat stores rather than blood glucose as the primary source of energy for the body. When this occurs, the body produces a steady state of ketones (ketosis).[1]

For diabetics, a lack of sufficient insulin prevents the body from using blood glucose properly. Without enough glucose for energy, the body produces ketones from fat and muscle for energy (ketoacidosis),

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   with Strips
2. *Check for di*
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Storing Test S

- Test Strips

TRUEplus™

KETONE

test strips

(Acetoacetic Acid)

Reagent Strips

for Urinalysis

- 15 seconds test time
- Convenient flip-top vial

Store in a dry place at room temperature below 86°F (30°C).

TRUEplus

KETONE

test strips

(Acetoacetic Acid)
Reagent Strips
for Urinalysis

Store in a dry place at room
temperature below 86°F (30°C)

RUEplus™

ETONE

est strips

dry place at room
below 86°F (30°C).
GERATE OR FREEZE.
ay from sunlight