



**Professional
Testing
Systems**

Calcium Urinalysis Test



The *Calcium Urinalysis Test* provides a simple system to measure the calcium content in a urine sample quickly and accurately using a simple titration procedure.

The test measures *calcium being excreted from the body*. Calcium absorption depends on the acidity of the stomach, as well as a number of other co-factors--including the amount of phosphate present--and takes place in the upper intestine.

Test Procedures

IMPORTANT:

When handling the Sulkowitch reagent, avoid contact with eyes, skin & clothing. Use glass droppers for adding drops of Sulkowitch reagent. Hold droppers in vertical position; do not tilt to the side.

1. Add 10 drops of urine to the test tube using small pipette.
2. Add 10 drops Sulkowitch reagent to the tube and mix; let stand one (1) minute.
3. Hold the tube approximately 1/4 inch from a sheet of white paper with black type.
4. Observe and record the turbidity.



Interpreting Turbidity Results

CLEAR: If there is little or no discernible fine white precipitate.	>>>>>	Optimal Calcium+, 3 morning and 3 evening.
LIGHT: If you can see and read black type on a white page through the tube.	>>>>>	Optimal Calcium+, 2 morning and 2 evening.
NORMAL: If the black type can be seen but not read through the tube.	>>>>>	Vitamin/Mineral, 1 with each meal.
HEAVY: If the black type cannot be seen through the tube and precipitate is apparent.	>>>>>	Soft Cleanse pak for one box and then Vitamin/Mineral, 1 with each meal.
MILKY: If it looks like milk and precipitate rolls in the liquid.	>>>>>	½ day cleanse and then Vitamin/Mineral, 1 with each meal.

Recommendations



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For more information please contact us at:

800-890-4547 or visit us at: www.ProfessionalTestingSystems.com

