

TARGET™ HCG

Urine Control Set

Catalog #30-0103

INTENDED USE

Target HCG Urine Controls are used for the assessment of HCG levels with qualitative HCG test kits.

REAGENTS

HCG Urine Controls: buffered human urine with 0.1% sodium azide as preservative.

Precaution: For IN VITRO diagnostic use. Reagents containing sodium azide may combine with copper or lead plumbing to form highly explosive metal azides. Dispose of reagents by flushing with large amounts of water to prevent build up.

Storage and Stability

Target Urine Controls are ready for use. Store at 2 – 8 degrees C. Expiration date provided on vial labels. Avoid microbial contamination of reagents.

Material Provided

1 X 5 ml HCG Control: Negative (≤ 5 Miu/ml)

1 X 5 ml HCG Control: Positive (500 ± 25 Miu/ml)

PROCEDURE

Refer to procedure section in package insert supplied with your HCG test kits.

RESULTS

Results are recorded as positive if they produce a visible reaction in the “Test” area Of the cassette.

Specimens that do not produce a reaction in the “Test” area should be recorded as Negative.

The absence of a reaction in the “Control” area after the test procedure indicates that the correct test procedure was not followed or reagents were not reactive and that the test should be repeated.

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