

## AMTOX URINE CHECK CONTROLS

### **INTENDED USE**

Amtox UrineCheck 7 Adulterant Controls are synthetic urine negative controls intended for use to monitor the performance of Urine Check Drug Adulteration Test Strips.

For InVitro Diagnostic Use only.

PLEASE READ THE ENTIRE INSERT CAREFULLY BEFORE USING THESE CONTROLS.

### **DESCRIPTION**

Amtox Urine Check Adulterant Controls consist of two controls:

Bottle # 1 control is used to test for low creatinine, low specific gravity, high pH, high nitrite and high oxidants, bleach and chromate.

Bottle #2 control is used to test for low pH and presence of glutaraldehyde.

### **RANGES**

Creatinine 0-10; Nitrite >15 mg/dl, Glutaraldehyde positive; pH (low 2-3), high >10; Specific gravity 1.000-1.001; Bleach positive, Chromate positive.

### **PRECAUTIONS**

Amtox UrineCheck 7 Controls are made from synthetic Urine matrix. They are, therefore, free from potentially infectious biological hazards, however, these controls contain certain chemicals and oxidizing agents, so should be handled carefully.

AVOID CONTACT WITH SKIN AND EYES.

### **STORAGE AND STABILITY**

Amtox UrineCheck 7 controls should be stored at 2° - 8° C, and should be protected from exposure to direct sunlight. When stored under these conditions they are stable through the expiration date printed on the label which is 1 year from the date of manufacture.

### **DIRECTIONS FOR USE**

Transfer an adequate quantity of the control into a suitable container which will allow complete immersion of the reagent areas of the test strip. Allow the control to come to room temperature. Dip the test strip in the control following the Drug Adulteration Test Strip manufacturer's instructions.