



Table with 5 columns: Sample ID, Cutoff, and four numerical values (50, 50/0, 50/0, 50/0).

Table with 5 columns: Sample ID (PPX 300, K2 (50), K2 (25)), Cutoff, and four numerical values (50, 50/0, 50/0, 50/0).

Table with 5 columns: Sample ID (TRA 1000, TRA 200, 6-MAM), Cutoff, and four numerical values (50, 0/50, 0/50, 0/50).

B. Specificity The following table lists the concentration of compounds (ng/mL) above which the Multi-Drug Urine Test Dipcard identified positive results at a read time of 5 minutes.

Table with 2 columns: Compound and Concentration (ng/mL).

Table with 2 columns: Compound name and numerical value.

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C. Cross-Reactivity A study was conducted to determine the cross-reactivity of the test with the following compounds...

Table with 2 columns: Compound name and numerical value.

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D. Effect of Urinary Specific Gravity The specific gravity studies were conducted on different specific gravity including 1.002, 1.010, 1.020, 1.030, 1.040 specimens with drug free urine or drug positive urine with the concentration at 50% below and 50% above cutoff level...

Table with 2 columns: Compound name and numerical value.

BIBLIOGRAPHY OF SUGGESTED READING

- 1. Basett, R.C. Disposition of Toxic Drugs and Chemicals in Man. Biomedical Publications, Davis, CA, 1982.
2. Ellenhorn, M.J. and Barceloux, D. G Medical Toxicology, Elsevier Science Publishing Company, Inc., New York, 1988.

ASSISTANCE

If you have any question regarding to the use of this product, please call our Toll Free Number 404-574-6600 (Monday - Friday 9:00 am - 5:00 pm, EST) or email to Sales@uscreeentests.com.

INDEX OF SYMBOL

- Consult instructions for use
Keep dry
Keep away from sunlight
Catalogue number
Batch code
Do not use if package is damaged

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MADE IN CHINA

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