

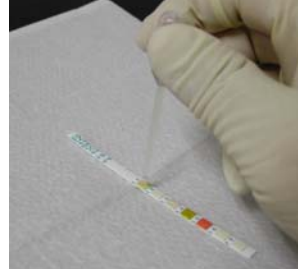


Intect® 7 Reference Guide

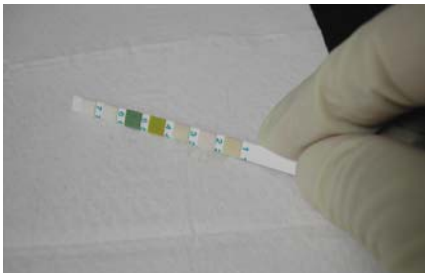
The Intect® 7 Urine Adulteration Test Strip is a simple dip and read test for the visual qualitative determination of adulterants in urine.

Intect® 7 Procedures -- Refer to package insert for detailed instructions and technical information.

- Dip** the numbered test pads into the urine specimen and remove immediately. Alternatively, the urine specimen can be pipetted onto each test pad of Intect® 7 using a dropper.



- Blot** the test strip gently on its side to remove excess urine. **It is important to blot the test strip for consistent result.**



- Compare and **read** the test pads with the corresponding color blocks on the color chart in one (1) minute. **Do not interpret test results after 2 minutes.**



Interpreting Intect® 7 Test Results

Normal Results

If all colored pads visually match the color blocks within the **Normal** interval the urine sample is considered valid for drug testing. **For more details and explanation refer to the Package Insert.**

Example interpretation:

Number	Adulterant	Result
1	Cr	Normal
2	Ni	Normal
3	Glu	Normal
4	pH	Normal
5	SG	Normal
6	BI	Normal
7	PCC	Normal

Abnormal Results

If any colored pads visually match the color blocks within the **Abnormal** intervals **refer to the package insert for more details and explanation.**

Example interpretation:

Number	Adulterant	Result
1	Cr	Normal
2	Ni	Normal
3	Glu	Normal
4	pH	Normal
5	SG	Normal
6	BI	Abnormal
7	PCC	Abnormal

This is a screening test and abnormal results must be confirmed by an alternate method.