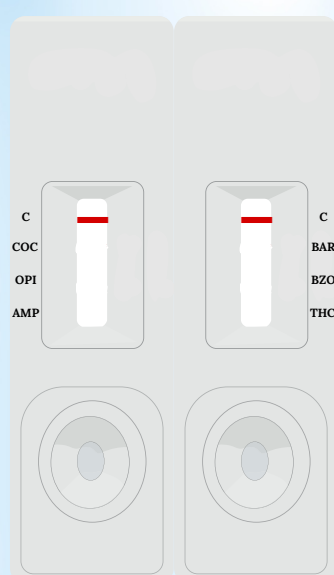


### INTERPRETATION OF RESULTS

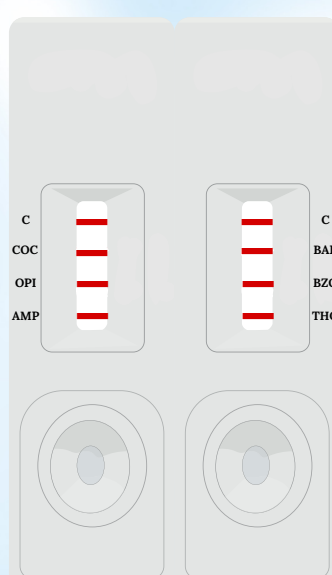


Figure 1



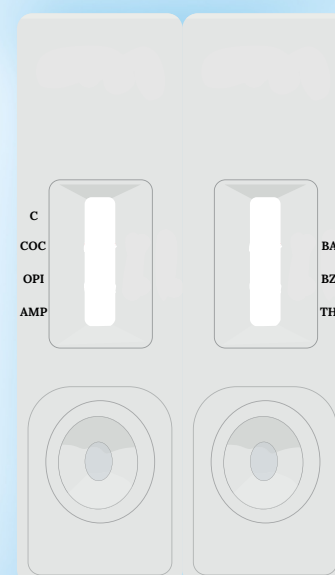
**POSITIVE**

Figure 2



**NEGATIVE**

Figure 3



**INVALID**

### DIRECTIONS FOR USE

Allow the test device, specimen and/or buffer to equilibrate at room temperature (15-30°C) before testing.

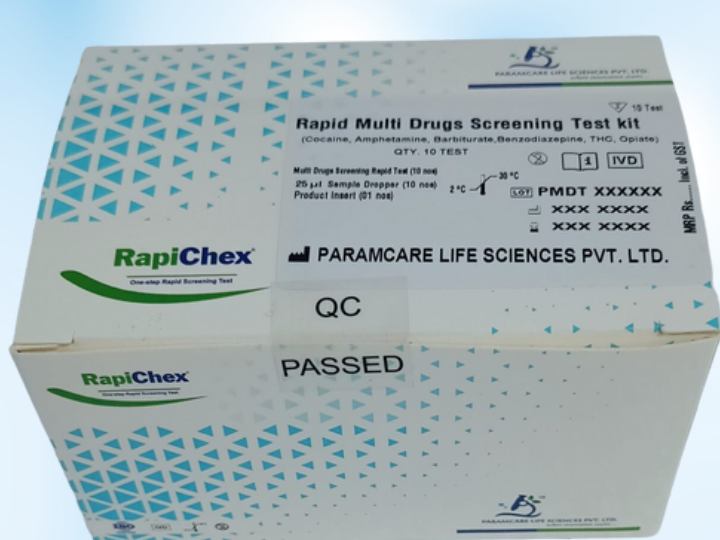
1. Bring the kit components of Rapid Multi Drugs (6 in 1) Screening Test kit device to room temperature before testing.
2. Remove the testing device and the sample applicator and the desiccant pouch.
3. Check the colour of the desiccant pouch. It should be blue. Dispense 2 drops urine sample into the each sample well (S) of the device using sample dropper. Alternatively, carefully dispense 50µl urine in each sample well using pipette.
4. Wait for the colored line(s) to appear. Read results at 5 minutes. Note: Do not interpret the result after 10 minutes.

**Positive:** One bands appear at the control region (C). This indicates presence of the specific drug in the specimen.

**Negative:** Four bands appear at the control region (C) and drug test region. This indicates absence of the specific drug in the specimen.

**Invalid:** The control line fails to appear.

## Rapid Multi Drugs (6 in 1) Screening Test Kit



## Sensitivity and Specificity

Commercial Multi Rapid Results	Drug Test	MDT Test		Total
		Positive	Negative	
Positive		2	0	2
Negative		2	138	140
Total		2	138	142

Relative Sensitivity: 100%

Relative Specificity: 98.57%

### Corporate Office:-

C/609, 6th Floor, Mittal Commercial, Unit 2,  
Hasan Pada Road, Chimatpada Marol, Andheri (E),  
Mumbai - 400059.

### Factory Address:-

G/F- 12/13, Evershine-2, Survey NO.  
307/3/1, Balitha, N.H No 48, Vapi, Valsad,  
Gujarat, 396191.