

Vitamin D Rapid Test Kit (Serum/Plasma/Whole blood)

INTERPRETATION OF RESULTS

Vitamin D Level	Reference Range (ng/mL)
Deficient	0-10
Insufficient	10-30
Sufficient	30-100

DIRECTIONS FOR USE

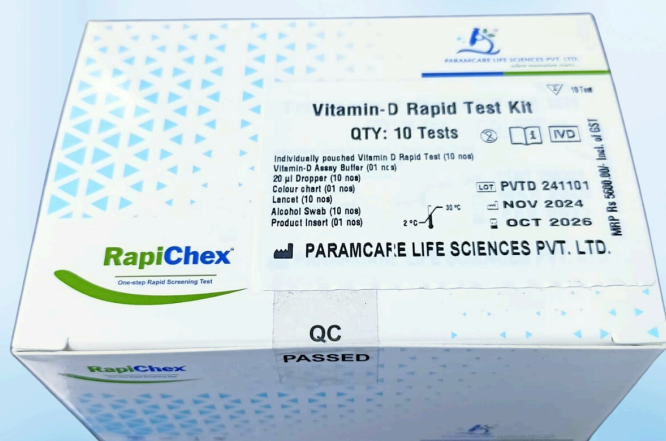
1. Bring the test device, sample buffer, and specimens to room temperature (15-30°C) before use.
2. Open the pouch and place the test device on a clean and flat surface.
3. Dispense 1 drop (20 µl) of specimen using sample collection dropper provided, into the sample well.
4. Dispense 1 drop of assay buffer into the sample well of the device, start the timer.
5. Read the results at 15 minutes, do not read results after 20 minute.

INTERPRETATION OF RESULTS

1. **Deficient:** Only one line appears at the Control region (C). This indicates that the sample is below 10 ng/mL and hence indicating that the sample is deficient in Vitamin D.
2. **Insufficient:** Two colored lines appear. One is in the control region (C) and another should be in the test region (T). The line intensity in the test region (T) is lighter than the 30 ng/mL line depicted on the color chart provided above and darker than 10 ng/mL line depicted on color chart provided above. This indicates that the sample is insufficient.
3. **Sufficient:** Two colored lines appear. One is in the control region (C) and another should be in the test region (T). The line intensity in region (T) is darker than the 30 ng/mL line depicted on the color chart and equal to or lighter than 100 ng/mL line depicted on color chart.

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Corporate Office:-

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Factory Address:-

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