Rapid Response
DIAGNOSTICS

Oral Fluid Lollipop Drug Test
Quick Reference Guide

# of Test Strip(s) →

Control Line Region (C) →

Test Line(s) Region (T) →

Results Window

S1 S2 S3 S4 S5

C
T1
T2
T3

C
T1
T2
T3

Drugs Table →

	S1	S2	S3	S4	S5	
T1	DR1	DR4	DR7	DR10	DR13	T1
T2	DR2	DR5	DR8	DR11	DR14	T2
T3	DR3	DR6	DR9	DR12	DR15	T3

Alcohol Strip

ALC

Oral Fluid Collector
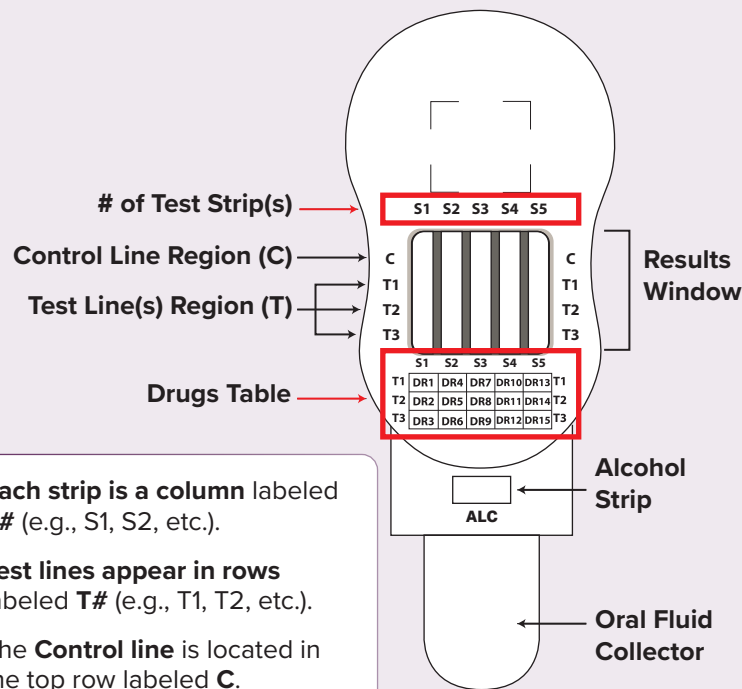
- **Each strip is a column** labeled **S#** (e.g., S1, S2, etc.).
- **Test lines appear in rows** labeled **T#** (e.g., T1, T2, etc.).
- The **Control line** is located in the top row labeled **C**.

See **Results Interpretation** on the back of this card.

Preparation

Allow the test, specimen, and/or controls to reach room tememprature (15-30°C) prior to testing. Instruct the donor to not place anything in the mouth, including food, drink, gum or tobacco products for at least 10 minutes prior to collection.
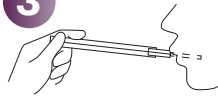
1 Remove the test from the sealed pouch and use it within one hour of opening.
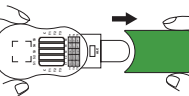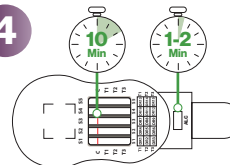
2 Remove the cap to uncover the oral fluid collector.

3 Place the collector in your mouth. Do not let saliva touch the plastic body of the test. Keep the device level and do not tilt it. Hold it in your mouth until saliva flows across the test strips and the control lines (C) appear.
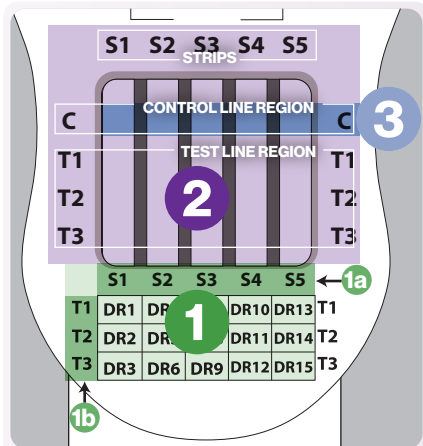
4 Remove the test from your mouth and put the cap on. Place it on a level surface and start the timer. Read the results. See Results Interpretation.

10 Min   1-2 Min

Results Interpretation

STRIPS S1 S2 S3 S4 S5

CONTROL LINE REGION C / C ③

TEST LINE REGION T1 / T2 / T3

②

①

	S1	S2	S3	S4	S5	
T1	DR1	DR		DR10	DR13	T1
T2	DR2	DR		DR11	DR14	T2
T3	DR3	DR6	DR9	DR12	DR15	T3

1a
1b

How To Read The Table:

① Find the drug name in the Table.
 a) Identify the associated Strip (S#).
 b) Identify the Test region (T#).

② Match the associated coordinates S#T# from the Table to find the drug's position in the Results Window.

③ Identify the Control line (C) on the same Strip (S#) of the drug's position in the Results Window.

Alcohol (ALC) Strip:

Interpret ALC strip between **1-2 minutes** by comparing the reaction pad with the enclosed color chart.

Blue or green

POSITIVE   NEGATIVE   INVALID

Drug Tests: Read results at **10 minutes.** Do not read results after 20 minutes. Use the table on the device to locate each drug and its corresponding position in the results window.

NEGATIVE:
The **Control (C) line is present** and a **test line appears** in the Test region (T) for the drug. ***Even a very faint line is considered negative.*** A negative result indicates the drug is not present or is below the detectable level.
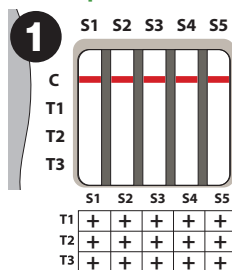
POSITIVE:
The **Control (C) line is present and NO TEST LINE appears** in the Test region (T) for the drug. A positive result indicates the drug is present above the detectable level.
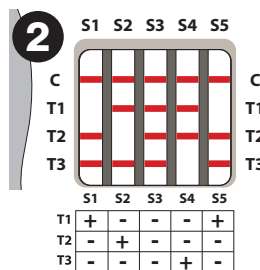
INVALID:
NO CONTROL LINE appears in the Control region (C). Do not interpret invalid test Strips (S#). Repeat with a new test if needed.
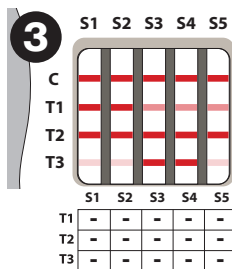

Examples:

①

S1 S2 S3 S4 S5
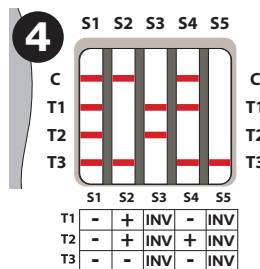
C / T1 / T2 / T3

	S1	S2	S3	S4	S5
T1	+	+	+	+	+
T2	+	+	+	+	+
T3	+	+	+	+	+

All drugs are **positive**.

②

S1 S2 S3 S4 S5

	S1	S2	S3	S4	S5
T1	+	-	-	-	+
T2	-	+	-	-	-
T3	-	-	-	+	-

The drugs of S1T1, S2T2, S4T3, and S5T1 are **positive**.

The rest of the drugs are **negative**.

③

S1 S2 S3 S4 S5

	S1	S2	S3	S4	S5
T1	-	-	-	-	-
T2	-	-	-	-	-
T3	-	-	-	-	-

All drugs are **negative**.

④

S1 S2 S3 S4 S5

	S1	S2	S3	S4	S5
T1	-	+	INV	-	INV
T2	-	+	INV	+	INV
T3	-	-	INV	-	INV

Negative: S1T1, S1 T2, S1T3, S2T3, S4T1, S4T3

Positive: S2T1, S2 T2, S4T2

Invalid: S3T1, S3T2, S3T3, S5T1, S5T2, S5T3.