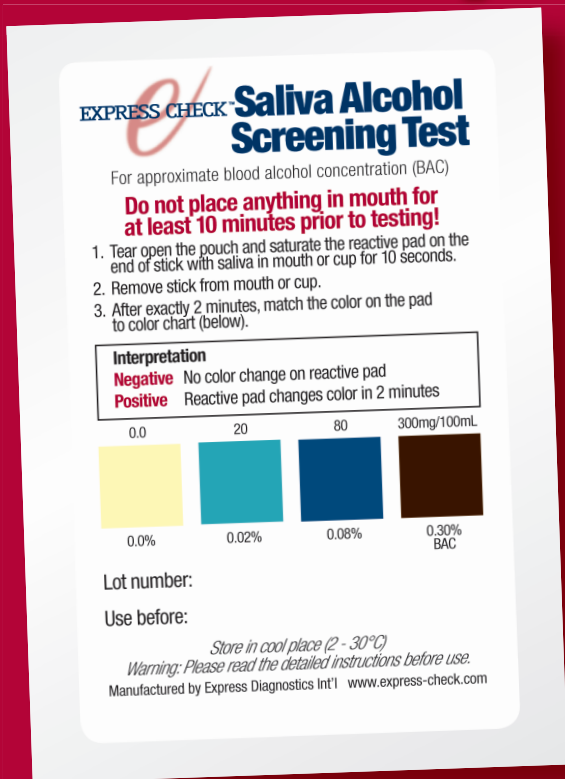


ExpressCheck® Saliva Alcohol Screening Test







EXPRESS CHECK™ Saliva Alcohol Screening Test

For approximate blood alcohol concentration (BAC)

Do not place anything in mouth for at least 10 minutes prior to testing!

1. Tear open the pouch and saturate the reactive pad on the end of stick with saliva in mouth or cup for 10 seconds.
2. Remove stick from mouth or cup.
3. After exactly 2 minutes, match the color on the pad to color chart (below).

Interpretation
Negative No color change on reactive pad
Positive Reactive pad changes color in 2 minutes

0.0	20	80	300mg/100mL
			
0.0%	0.02%	0.08%	0.30% BAC

Lot number:
Use before:

Store in cool place (2 - 30°C)
Warning: Please read the detailed instructions before use.
Manufactured by Express Diagnostics Int'l www.express-check.com

Express Check® Saliva Alcohol Test is intended for use as a rapid, semi-quantitative method to detect the presence of alcohol in saliva. According to published reports SAC (saliva alcohol concentration) is approximately equal to BAC (blood alcohol concentration).

- Easy to use
- Gender-neutral
- Results in 2 minutes
- Indicates recent alcohol usage
- Semi-quantitative
- Adulteration and dilution is not an issue
- Easy-to-read interpretation chart



Tear open pouch and saturate the strip's reactive pad with saliva in mouth or cup for 10 seconds. Remove strip from mouth or cup.



After exactly 2 minutes, match the color on the pad to the color chart.



See reverse side for Alcohol Content Levels.

The Express Check® Saliva Alcohol Test is a screening test only. A presumptive positive result must be confirmed.

Alcohol Content Levels in Males and Females

For Males

Body weight (lbs)	1 drink	2 drinks	3 drinks	4 drinks	5 drinks	6 drinks	7 drinks	8 drinks	9 drinks	10 drinks
100	.043	.087	.130	.174	.217	.261	.304	.348	.391	.435
125	.034	.069	.103	.139	.173	.209	.242	.278	.312	.346
150	.029	.058	.087	.116	.145	.174	.203	.232	.261	.290
175	.025	.050	.075	.100	.125	.150	.175	.200	.225	.250
200	.022	.043	.065	.087	.108	.130	.152	.174	.195	.217
225	.019	.039	.058	.078	.097	.117	.136	.156	.175	.198
250	.017	.035	.052	.070	.087	.105	.122	.139	.156	.173

For Females

Body weight (lbs)	1 drink	2 drinks	3 drinks	4 drinks	5 drinks	6 drinks	7 drinks	8 drinks	9 drinks	10 drinks
100	.050	.101	.152	.203	.253	.234	.355	.406	.456	.507
125	.040	.080	.120	.162	.202	.244	.282	.324	.364	.404
150	.034	.068	.101	.135	.169	.203	.237	.271	.304	.338
175	.029	.058	.087	.117	.146	.175	.204	.233	.262	.292
200	.026	.050	.078	.101	.126	.152	.177	.203	.227	.253
225	.022	.045	.068	.091	.113	.136	.159	.182	.207	.227
250	.020	.041	.061	.082	.010	.122	.142	.162	.182	.202

The Time Factor

Hours since first drink	Subtract this from BAC
1	.015
2	.030
3	.045
4	.060
5	.075
6	.090