

ANALYTICAL LAB RESULTS

9495 Candida Street - San Diego, CA 92126

 Sample ID:
 Received:

 59197
 01/08/2021

 Received:
 Completed:

 01/08/2021
 01/13/2021

Sample Type: Beer Sample Name: WLP518

Test	Method	Results	Units	Comments
Alcohol by Volume (20°C)	ASBC Beer-4G	6.52	Percent	
Alcohol by Weight	ASBC Beer-4G	5.11	Percent	
Apparent Extract	ASBC Beer-4G	2.52	Plato	
Apparent Attenuation	ASBC Beer-4G	82.71	Percent	
Real Extract	ASBC Beer-4G	4.84	Plato	
Real Degree Attenuation	ASBC Beer-4G	68.56	Percent	
Specific Gravity	ASBC Beer-4G	1.010	20°C	
Original Extract	ASBC Beer-4G	14.6	Plato	
Calories	ASBC Beer-4G	194.15	per 12 fl. oz.	
Color	ASBC Beer-10A	9.08	SRM	
рН	ASBC Beer-9	4.12		
1-Propanol	ASBC Beer-29 (Modified)	24.83	ppm	
2,3 Pentanedione (As-Is)	ASBC Beer-25E	<15	ppb	
Acetaldehyde	ASBC Beer-29 (Modified)	72.06	ppm	
Acetone	ASBC Beer-29 (Modified)	0.62	ppm	
Amyl Alcohol	ASBC Beer-29 (Modified)	136.30	ppm	
Diacetyl (As-Is)	ASBC Beer-25E	<15	ppb	
Ethyl Acetate	ASBC Beer-29 (Modified)	20.10	ppm	
Ethyl Butyrate	ASBC Beer-29 (Modified)	<0.1	ppm	
Ethyl Hexanoate	ASBC Beer-29 (Modified)	<0.1	ppm	
Ethyl Octanoate	ASBC Beer-29 (Modified)	0.32	ppm	
Isoamyl Acetate	ASBC Beer-29 (Modified)	0.70	ppm	
Isobutanol	ASBC Beer-29 (Modified)	28.05	ppm	
Isobutyl Acetate	ASBC Beer-29 (Modified)	<0.1	ppm	
Methanol	ASBC Beer-29 (Modified)	1.90	ppm	
Diacetyl (Total)	ASBC Beer-25E	17.26	ppb WW	w.whitelabs.co 858_693_34

9495 Candida St. San Diego, CA 92126 USA