6280 Chalet Drive, Commerce, CA 90040-3704, Telephone (562) 928-0553 / FAX (562) 927-6625

LABORATORY CERTIFICATE

Submitted By: WALKER FOOD

237 N MISSION RD.

LOS ANGELES, CA 90033

Attn: FRANCISCO BRISENO

Printed: 09/23/2019

Lab No.: 110618-C187920 Report No.: 110618-C187920D

Order No. : 62841 Received : 11/6/2018

Page: 1 of 4

Sample: WHITE DISTILLED VI	N. 50GR. 5% SS= 100 GRAMS		
Serving size used for calculations	100.00 grams		
PROXIMATES (NUTRITIONA	L) Method	Result	Start:Dt
Moisture	AOAC 950.46, 920.155	99.92 %	11/17/18
Protein (% Nitrogen x 6.25)	** NDLT	0.50 %	11/27/1
Fat	AOAC 996.06, 920.39, 922.06 (MODIFIED)	0.08 %	11/16/1
Ash	** NDLT	0.10 %	11/23/18
Carbohydrate, Total (by difference)	USDA Nutritional Analysis Methods, 1996 Appendix B	0.00 %	
Calories, Total (Calculation)	USDA Nutritional Analysis Methods, 1996 Appendix B,A1	1/100 g	
Calories From Fat (Calculation)	USDA Nutritional Analysis Methods, 1996 Appendix B,A1	1/100 g	
Fat By Gc	AOAC 996.06 (MODIFIED)	0.08 %	11/16/18
CARBOHYDRATES			
Carbohydrate, Total (by difference)	USDA Nutritional Analysis Methods, 1996 Appendix B	0.00 %	
Fiber, Total Dietary	AACC 32 07 (MODIFIED) AOAC 991.43 (MODIFIED) ** NDLT		11/20/13
Total Sugars	CALCULATED RESULT	0.00 %	
: Fructose	AOAC 977.20 (MODIFIED), 982.14 (MODIFIED) ** NDLT		11/12/13
: Glucose	AOAC 977.20 (MODIFIED), 982.14 (MODIFIED) ** NDLT		11/12/1
: Sucrose	AOAC 977.20 (MODIFIED), 982.14 (MODIFIED) ** NDLT		11/12/1
: Maltose	AOAC 977.20 (MODIFIED), 982.14 (MODIFIED) ** NDLT		11/12/1
: Lactose	AOAC 977.20 (MODIFIED), 982.14 (MODIFIED) ** NDLT		11/12/1
Added Sugars:	PROVIDED BY CUSTOMER	0.00 g	11/12/1
Other Carbohydrates	USDA Nutritional Analysis Methods, 1996 Appendix B	0.00 %	

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Lab No.: 110618-C187920 **Page**: 2 of 4

Date: 09/23/2019

Sample: WHITE DISTILLED VIN. 50GR. 5% SS= 100 GRAMS

VITAMINS AND MINERALS (NUTRITIONAL)	Method	I	Result	Start:Dt
Vitamin D By Lc/Ms/Ms	AOAC 2012.11	** NDLT	0.10 mcg/100g	11/15/18
Calcium	AOAC 984.27, 990.08 (MODIFIED)		5.01 mg/100gms	11/19/18
Iron	AOAC 984.27, 990.08(MODIFIED)	** NDLT	0.01 mg/100gms	11/19/18
Sodium	AOAC 984.27, 990.08 (MODIFIED)		6.00 mg/100gms	11/19/18
Potassium	AOAC 984.27, 990.08 (MODIFIED)		0.38 mg/100gms	11/19/18
Fatty Acid Profile:				
: Saturated Fat	AOAC 996.06 (MODIFIED)		43.40 % of total fa	at 11/16/18
: Monounsaturated	AOAC 969.33		47.40 % of total fa	at 11/16/18
: Polyunsaturated	AOAC 969.33		9.20 % of total fa	at 11/16/18
: Trans Fat	AOAC 41.1.28A	** NDLT	0.01 % of total fa	at 11/16/18
Cholesterol Density	AOAC 976.26(MODIFIED)	** NDLT	1.00 mg/100gms 1.00 gm/cc	11/20/18 11/27/18

Lab No.: 110618-C187920 **Page**: 3 of 4

Date: 09/23/2019

Sample: WHITE DISTILLED VIN. 50GR. 5% SS= 100 GRAMS

<u>Nutrition</u>	<u>Facts</u>
 Serving size	(100g)
Amount per serving Calories	0
	% Daily Value *
Total Fat 0g	0%
Saturated Fat 0g	0%
Trans Fat 0g	
Cholesterol Omg	0%
Sodium 5mg	0%
Total Carbohydrate 0g	0%
Dietary Fiber 0g	0%
Total Sugars 0g	
Includes 0g Added Sugars	0%
Protein 0g	
Vitamin D 0mcg	0%
Calcium 5mg	0%
Iron 0mg	0%
Potassium 0mg	0%
 The % Daily Value (DV) tells you how much a contributes to a daily diet. 2,000 calories a day nutrition advice. 	nutrient in a serving of food is used for general

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Lab No.: 110618-C187920 **Page**: 4 of 4

Date: 09/23/2019

Sample: WHITE DISTILLED VIN. 50GR. 5% SS= 100 GRAMS

++ The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

	Calories	2,00	2,000	
Total Fat	Less Than	78	g	
Sat Fat	Less Than	20	g	
Cholesterol	Less Than	300	mg	
Sodium	Less Than	2,300	mg	
Total Carbohydrate		275	g	
Dietary Fiber		28	g	

Calories per gram:

Fat 9 - Carbohydrate 4 - Protein 4

PLEASE BE ADVISED

The new 2016 changes to the Nutrition Facts Label by FDA redefined the serving size requirements (among other changes). We have made every effort to provide you with nutrition facts information which complies with the new regulation. However, you must verify the serving size and serving(s) per container for your product -this includes whether the label must use a dual column declaration. You must perform this work because the regulatory requirement varies based upon the package's size.

Ingredients: None Given

Added Sugars: The amount of certain non-digestible oligosaccharides that do not meet the dietary fiber definition and Added Sugars cannot

be determined analytically. Therefore, these declarations depend exclusively on information provided by you, the customer. Please note that under the new regulations, the manufacturer is ultimately responsible for these values, and must make and

keep records to verify the amount of sugars and dietary fibers, added to their food.

MICHELSON LABORATORIES, INC.

Estefania Quiroz, Chemistry Manager | 9/23/2019 3:16:21 PM