



PRODUCT SPECIFICATIONS

Roland® Balsamic Glaze		EFFECTIVE DATE:	6/9/2015JP
ITEM NUMBER	70444	SUPERCEDES:	3/18/2013JK
UPC	041224704442		
PACK SIZE	1 x 4/27.2 OZ.		

PHYSICAL DIMENSIONS	
MASTER CASE SIZE	L: 6.25" W: 6.25" H: 10.75"
CASE GROSS WEIGHT	9 lb
CASE NET WEIGHT	8 lb
CASES PER PALLET	168(42x4)
GROSS PALLET WEIGHT	1512 lb
CASE MARKINGS	Item / Lot
PACKAGING MATERIAL	Plastic
CUBE	0.24

PHYSICAL ATTRIBUTES	
NET WT/VOL PER UNIT	27.2 FL. OZ. (1 PT. 11.2 OZ.) 800ml
DRAINED WEIGHT PER UNIT	N/A

SENSORY ATTRIBUTES	
APPEARANCE	Dense and viscous liquid
COLOR	Dark brown
AROMA	Slightly pungent and fruity
TEXTURE	Thick & Smooth
FLAVOR	Sweet and Sour

CHEMICAL PROPERTIES	VALUE	METHOD
BRIX	60 -72	Optic Refractometer
pH	2.8 -3.5	Potentiometric
DENSITY	1.15 - 1.35	Hydrostatical Balance
ACIDITY (%)	4.0 - 6.0	Acid/Base Titration
SULFUR DIOXIDE	<10 ppm	Iodometrical Titration
VISCOSITY SPINDLE L5 @ 4RPM	4000 - 30000 mPas	Brookfield

MICROBIOLOGICAL PROPERTIES	VALUE	METHOD
AEROBIC PLATE COUNT	< 50 cfu/g	ISO 4833
YEAST & MOLD	< 50 cfu/g	ISO 6579
COLIFORMS	< 10 cfu/g	ISO 4832
E.COLI	< 10 cfu/g	AOAC 988.19
STAPHYLOCOCCUS	< 10 cfu/g	ISO 6888
SALMONELLA	Negative / 25g	ISO 6579

BEST BY DATE	#DAYS OR MONTHS	STORAGE TEMP
UNOPENED	48 months	Ambient
OPEN	6 months	Ambient

VEGAN	Yes
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NUTRITION FACTS PER 100g	
Calories (Kcal)	180.8
Total Fat (g)	0
Saturated Fat (g)	0
Unsaturated Fat (g)	0
Trans Fat (g)	0
Cholesterol (mg)	0
Sodium (mg)	21.1
Total carbohydrates (g)	44.7
Dietary Fiber (g)	0
Total sugar (g)	22.3
Protein (g)	0.5
Vitamin A (IU)	0
Vitamin C (mg)	0
Calcium (mg)	0
Iron (mg)	0
Moisture	54.58
Ash	0.22

INGREDIENT STATEMENT	% BREAKDOWN
BALSAMIC VINEGAR OF MODENA (WINE VINEGAR, CONCENTRATED GRAPE MUST, CARMEL COLOR)	70%
GLUCOSE SYRUP	15-18%
SUGAR	6-10%
MODIFIED CORN STARCH	2-4%
DEXTRROSE	1-2%
XANTHAN GUM (STABILIZER)	0.1-0.2%

SHIPPING/STORAGE CONDITIONS
The product shall be shipped and stored (unopened) at ambient temperature.

PRODUCTION CODE: Explanation
PRODUCTION CODE: A0101
YEAR: A(2000); B(2001); C(2002)
Subsequent Years in sequence as letters
MONTH: 01(Jan); 02(Feb)
Subsequent Months in sequence as two digits
DAY: 01(First of Month)
Subsequent Days in sequence as two digits.