

Product Summary Report Confidential

Heinz RED WINE VINEGAR

Spec Number [Rev]: 5359929 [002] Specification Status: Approved - Active Effective Date: 2019-01-24 Last Modified On:2019-11-26

Page 1 of 2

Product Information

Product Net Content	Net Contents 1 gal (3.78L)
Product Code	00834
Product GTIN	00013000008341

Ingredient Declaration Section

RED WINE VINEGAR, DILUTED WITH WATER TO 5% ACIDITY.

Dietary Suitability

	Agency Name	Designation	Symbol for Label	Document Number	Comments
Halal					
Kosher	OU	Pareve		OUV3- 43CCB94	5267455-006
Organic					

Nutrition Information

Serving Size

1 tbsp (15mL)

100g or 100mL Information:

Nut	rient UO	M Per 100 grams unrounded
Calories	kcal	17.5
Total Fat	g	0
Saturated Fat	g	0
Trans Fat	g	0
Cholesterol	mg	0
Sodium	mg	3
Total Carbohydrate	g	0
Dietary Fiber	g	0
Sugars	g	0
Added Sugar	g	0
Protein	g	0
Vitamin D	μg	0
Calcium	mg	4
Iron	mg	0
Potassium	mg	40

Shipping and Storage Conditions

Shelf Life	450 days
Shipping Requirements	Ambient
Storage Requirements	Ambient



Product Summary Report Confidential

Heinz RED WINE VINEGAR

Spec Number [Rev]: 5359929 [002] Specification Status: Approved - Active Effective Date: 2019-01-24 Last Modified On:2019-11-26

Primary Packaging

Packaging Type	Bottle
Packaging Features Easy Opening Package Integrity Reclosability	Screw Cap Sealed Can/Canister Screw Cap
Net Weight	1.0 gal (US)
Dimensions Width Length Height	6.15 in 6.15 in 11.84 in

Technical Data

Additional Information

Countries of Origin (Where Manufactured): United States of America

Case Information

CASE GTIN:	1001300008348
CASE Net Weight:	32.0 lb
CASE Gross Weight:	36.25 lb
CASE Dimensions: Width Length Height Cube	12.9375 in 12.9375 in 12.625 in 1.22289 Cu. Ft
Coding:	Expiration Date Julian Date Format Circle U SKU# HF30317011A HF Holland Factory 303 Julian Date 17 Year 01 Line 1 Shift A hour (6AM)

Pallet Information

PALLET Dimensions:	
Width	40.0 in
Length	48.0 in
Height	50.5 in
Cube	56.11111 Cu. Ft
Cases/Layer	9
Number of Layers	4
Total Cases/Pallet	36

Please Note: This specification is provided for information purposes only and should not be relied upon as a basis for product performance. It is suggested you evaluate the product prior to its commercial usage. This specification is up to date at the populated date run if the spec status is Current. Approved Status specifications are awaiting commercialization.