



## TECHNICAL INFORMATION

Kerry Inc.  
3400 Millington Road Beloit, WI 53511 USA  
Tel: 608.299.5100  
www.kerry.com

## PRODUCT SPECIFICATION

### PRODUCT DETAILS

Part Number	Q52476
Product Name	NPH RED & GREEN TREES
Product Description	50% red and 50% green tree shapes

### INGREDIENT DECLARATION

INGREDIENTS: Sugar, Rice Flour, Vegetable Oil (palm kernel oil and/or palm oil), Corn Starch, Gum Arabic, Cellulose Gum, Confectioner's Glaze, Carrageenan, Red 40, Soy Lecithin, Yellow 6, Yellow 5, Blue 1, Artificial Flavor.

CONTAINS SOY

### KEY PERFORMANCE PARAMETERS

Description	Target	Min	Max	Units	Method
Moisture			5	%	

### PHYSICAL DESCRIPTION

Flavor:	Clean & Sweet
Aroma:	Odorless



## TECHNICAL INFORMATION

Kerry Inc.  
3400 Millington Road Beloit, WI 53511 USA  
Tel: 608.299.5100  
www.kerry.com

### MICROBIOLOGICAL DATA

	Target	Test Method
Aerobic Plate Count	< 20000 cfu/g	(FDA BAM 8th Edition)
Coliforms	< 100 cfu/g	(FDA BAM 8th Edition)
Mold	< 100 cfu/g	(FDA BAM 8th Edition)
Yeast	< 100 cfu/g	(FDA BAM 8th Edition)

### SHELF-LIFE & STORAGE

730 days unopened when stored at 55 - 80 F and <50% RH



## TECHNICAL INFORMATION

Kerry Inc.  
3400 Millington Road Beloit, WI 53511 USA  
Tel: 608.299.5100  
www.kerry.com

### RECOMMENDED ALLERGEN DATA FOR LABELING PURPOSES

Does the product CONTAIN...?	Yes = Present
	No = Absent
Dairy/Dairy Derivatives	NO
Egg/Egg Derivatives	NO
Fish/Fish Derivatives	NO
Peanuts/Peanut Derivatives	NO
Shellfish/Shellfish Derivatives	NO
Soy/Soy Derivatives	YES
Treenut/Treenut Derivatives	NO
Wheat/Wheat Derivatives	NO

Please note that the format of our allergen disclosure page has changed.

### LEGISLATION & WARRANTY STATEMENT

The product will be manufactured in accordance with all current relevant US legislation. The information stated is given in good faith and is based upon the product formulation and the data provided by our raw material suppliers. All reasonable precautions that could be expected of a responsible manufacturer have been taken, however no absolute guarantees can be given that trace / carry over residues will be totally absent.