

A. Item Description / Item Classification / Hierarchy Information / GLN and Dates	
Trade Item Identification: GTIN	09002033136412
Brand Name	KNUSPERLI
<i>Trade Item Description</i>	
<i>Trade Item Description (No.:1 / 999)</i>	
Trade Item Description	Knusperli Crunchy Erdbeere-Weiße Schokolade 1,5kg
Trade Item Marketing Message (de)	+ Vitamine ACE
Description Short (de)	Cr. Erdbeer 1,5 kg
Functional Name (de)	Knuspermüsli
Target Recipient B2C	True (true)
Item Primary Key	09002033136412/9002033000003/040
Community	Austria (AT)
<i>Designated Publication Targets</i>	
<i>Designated Publication Target (No.:1 / 999)</i>	
Designated Publication Target	9000480000003
<i>Designated Publication Target (No.:2 / 999)</i>	
Designated Publication Target	9003330000000
<i>Designated Publication Target (No.:3 / 999)</i>	
Designated Publication Target	9005015203010
<i>Designated Publication Target (No.:4 / 999)</i>	
Designated Publication Target	9006370999990
<i>Designated Publication Target (No.:5 / 999)</i>	
Designated Publication Target	9100000000015
<i>Designated Publication Target (No.:6 / 999)</i>	
Designated Publication Target	9099999121675
<i>Designated Publication Target (No.:7 / 999)</i>	
Designated Publication Target	9000406000001
<i>Designated Publication Target (No.:8 / 999)</i>	
Designated Publication Target	9190001017495
<i>Designated Publication Target (No.:9 / 999)</i>	
Designated Publication Target	9110015129908
<i>Designated Publication Target (No.:10 / 999)</i>	
Designated Publication Target	9099999121491
<i>Designated Publication Target (No.:11 / 999)</i>	
Designated Publication Target	4304449000000
<i>Designated Publication Target (No.:12 / 999)</i>	
Designated Publication Target	4326890005557
Trade Item Unit Descriptor	Base Unit or Each (BASE_UNIT_OR_EACH)
Last Action Code	CHANGE_BY_REFRESH (CHN)
<i>Contact information for consumers</i>	
<i>Contact information for consumers (No.:1 / 999)</i>	
Contact name of distributor	Bioquelle GmbH
Contact address of distributor	Haagerstrasse 44 a, 4400 Steyr, Austria
Brand Owner GLN	9002033000003
Brand Owner Name	Bioquelle GmbH
Information Provider GLN	9002033000003
Information Provider Name	Bioquelle GesmbH
Is Trade Item A Base Unit	True (true)
Target Market Country Code	AUSTRIA (040)
Is Trade Item A Consumer Unit	True (true)
Is Trade Item A Despatch Unit	False (false)
Is Trade Item An Invoice Unit	False (false)
Is Trade Item An Orderable Unit	False (false)
Is Trade Item A Variable Unit	False (false)
Global Product Classification: GPC Brick	99999999
Trade Item Status	CHANGE_BY_REFRESH (CHN)
Start Availability Date Time	2015/06/08 00:00
Effective Date Time	2015/10/19 00:00
Publication Date Time	2015/06/29 00:00

B. Measurements, Weight, Content / Packaging / Returnable Assets

Gross Weight	1620
Gross Weight UOM	Gram (GRM)
<i>Net Content</i>	
<i>Net Content (No.:1 / 999)</i>	
Net Content	1.5
Net Content UOM	Kilogram (KGM)
Measurements: Depth	10
Measurements: Depth UOM	Centimetre (CMT)
Measurements: Width	17
Measurements: Width UOM	Centimetre (CMT)
Measurements: Height	40
Measurements: Height UOM	Centimetre (CMT)
<i>Packaging Information</i>	
<i>Packaging Information (No.:1 / 25)</i>	
Packaging Type Code	Packed, unspecified (PUG)
Is Packaging Marked Returnable	False (false)

C. Legal Product Information / Storage, Usage Instructions / Ingredients / Allergens / Nutrient / Origin / Health Claim

<i>Regulated Product Name</i>	
<i>Regulated Product Name (No.:1 / 999)</i>	
Regulated Product Name	Knuspermüsli mit gefriergetrockneten Erdbeeren (1,8%), weißen Schokoladestückchen (10%) und Knusperli-Kekschen (5%).
Compulsory Additives Label Information (de)	Unter Schutzatmosphäre verpackt.
<i>Nutritional Claim</i>	
<i>Nutritional Claim (No.:1 / 999)</i>	
Nutritional Claim	+ Vitamine ACE
<i>Diet related Information: Diet Type Code</i>	
<i>Diet related Information: Diet Type Code (No.:1 / 999)</i>	
Diet Related Information: Diet Type Code	Vegetarian - Contains no meat, fish or other animal products (VEGETARIAN)
<i>Consumer Storage Instructions</i>	
<i>Consumer Storage Instructions (No.:1 / 999)</i>	
Consumer Storage Instructions	Trocken, vor Wärme und Licht geschützt lagern. Nach dem Öffnen gut verschlossen aufbewahren.
<i>Consumer Usage Instructions</i>	
<i>Consumer Usage Instructions (No.:1 / 999)</i>	
Consumer Usage Instructions	Trocken, vor Wärme und Licht geschützt lagern. Nach dem Öffnen gut verschlossen aufbewahren.
Ingredient Statement (de)	Zutaten: Vollkorn-HAFERflocken (39%), Zucker, Palmöl, Reismehl, Mais, WEIZENmehl, VOLLMILCHpulver, Kakaobutter, gefriergetrocknete Erdbeerstückchen, gefriergetrocknetes Erdbeerpulver, Maltodextrin, Apfelsaftkonzentrat, Kokosraspel, Honig, Palmfett, Salz, WEIZENkleber, GERSTEN- und WEIZENmalzmehl, Aroma, Emulgator: Sonnenblumenlecithin, GERSTENmalz, fettarmes Kakaopulver, Karamellsirup, Vitamine ACE. KANN SPUREN VON ERDNÜSSEN, SOJA, SCHALENFRÜCHTEN UND SESAM ENTHATELN.
<i>Allergen</i>	
<i>Allergen (No.:1 / 999)</i>	
Allergen Type Code	Cereals and cereal products containing gluten (AW)
Allergen: Level Of Containment	Contains - Intentionally included in the product (CONTAINS)
<i>Allergen (No.:2 / 999)</i>	
Allergen Type Code	Milk and milk products (AM)
Allergen: Level Of Containment	Contains - Intentionally included in the product (CONTAINS)
<i>Allergen (No.:3 / 999)</i>	
Allergen Type Code	Soybeans and soybean products (AY)
Allergen: Level Of Containment	May contain - Not intentionally included, but may be contained due to shared production facilities or other reasons (MAY_CONTAIN)
<i>Allergen (No.:4 / 999)</i>	
Allergen Type Code	Peanuts and peanut products (AP)
Allergen: Level Of Containment	May contain - Not intentionally included, but may be contained due to shared production facilities or other reasons (MAY_CONTAIN)
<i>Allergen (No.:5 / 999)</i>	

Allergen Type Code	Tree nuts and tree nut products. Can include almonds, hazelnuts, walnuts, cashews etc. (AN)
Allergen: Level Of Containment	May contain - Not intentionally included, but may be contained due to shared production facilities or other reasons (MAY_CONTAIN)
<i>Allergen (No.:6 / 999)</i>	
Allergen Type Code	Sesame seeds or sesame products (AS)
Allergen: Level Of Containment	May contain - Not intentionally included, but may be contained due to shared production facilities or other reasons (MAY_CONTAIN)
<i>Nutrient Information (Header)</i>	
<i>Nutrient Information (Header) (No.:1 / 50)</i>	
Preparation State	Unprepared - The initial state of a product (UNPREPARED)
Nutrient Basis Quantity	100
Nutrient Basis Quantity: UOM	Gram (GRM)
Serving Size: Value	30
Serving Size UOM	Gram (GRM)
Energy Value: kcal	453
Energy Value: kJ	1902
Energy Value: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Nutritional Content Information (No.:1 / 50)</i>	
Nutritional Content Information: Component	fat, total (FAT)
<i>Nutritional Content Quantity Contained (No.:1 / 999)</i>	
Nutritional Content Information: Value	17
Nutritional Content Information: UOM	Gram (GRM)
Nutritional Content Information: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Nutritional Content Information (No.:2 / 50)</i>	
Nutritional Content Information: Component	fatty acids, total saturated (FASAT)
<i>Nutritional Content Quantity Contained (No.:1 / 999)</i>	
Nutritional Content Information: Value	7.1
Nutritional Content Information: UOM	Gram (GRM)
Nutritional Content Information: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Nutritional Content Information (No.:3 / 50)</i>	
Nutritional Content Information: Component	carbohydrate, available (CHOAVL)
<i>Nutritional Content Quantity Contained (No.:1 / 999)</i>	
Nutritional Content Information: Value	66
Nutritional Content Information: UOM	Gram (GRM)
Nutritional Content Information: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Nutritional Content Information (No.:4 / 50)</i>	
Nutritional Content Information: Component	Sugars, total expression unknown (SUGAR-)
<i>Nutritional Content Quantity Contained (No.:1 / 999)</i>	
Nutritional Content Information: Value	27
Nutritional Content Information: UOM	Gram (GRM)
Nutritional Content Information: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Nutritional Content Information (No.:5 / 50)</i>	
Nutritional Content Information: Component	fibre, total dietary; determined gravimetrically by the AOAC total dietary fibre method (FIBTG)
<i>Nutritional Content Quantity Contained (No.:1 / 999)</i>	
Nutritional Content Information: Value	4.8
Nutritional Content Information: UOM	Gram (GRM)
Nutritional Content Information: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Nutritional Content Information (No.:6 / 50)</i>	
Nutritional Content Information: Component	protein, total; method of determination unknown or variable (PRO-)
<i>Nutritional Content Quantity Contained (No.:1 / 999)</i>	
Nutritional Content Information: Value	8.1
Nutritional Content Information: UOM	Gram (GRM)
Nutritional Content Information: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Nutritional Content Information (No.:7 / 50)</i>	
Nutritional Content Information: Component	Salt Equivalent (SALTEQ)
<i>Nutritional Content Quantity Contained (No.:1 / 999)</i>	

Nutritional Content Information: Value	0.75
Nutritional Content Information: UOM	Gram (GRM)
Nutritional Content Information: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Vitamin / Mineral (No.:1 / 50)</i>	
Vitamins / Minerals: Code	vitamin A; method of determination unknown (VITA-)
<i>Vitamin Mineral Quantity Contained (No.:1 / 999)</i>	
Vitamins / Minerals: Value	400
Vitamins / Minerals: UOM	Microgram (MC)
Vitamins / Minerals: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
Vitamins / Minerals: % RDA	50
Vitamins / Minerals: % RDA Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Vitamin / Mineral (No.:2 / 50)</i>	
Vitamins / Minerals: Code	Vitamin C; method unknown or variable (VITC-)
<i>Vitamin Mineral Quantity Contained (No.:1 / 999)</i>	
Vitamins / Minerals: Value	40
Vitamins / Minerals: UOM	Milligram (MGM)
Vitamins / Minerals: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
Vitamins / Minerals: % RDA	50
Vitamins / Minerals: % RDA Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Vitamin / Mineral (No.:3 / 50)</i>	
Vitamins / Minerals: Code	vitamin E, method of determination unknown or variable; expressed as alpha-tocopherol equivalents. (VITE-)
<i>Vitamin Mineral Quantity Contained (No.:1 / 999)</i>	
Vitamins / Minerals: Value	6
Vitamins / Minerals: UOM	Milligram (MGM)
Vitamins / Minerals: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
Vitamins / Minerals: % RDA	50
Vitamins / Minerals: % RDA Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Nutrient Information (Header) (No.:2 / 50)</i>	
Preparation State	Unprepared - The initial state of a product (UNPREPARED)
Nutrient Basis Quantity	1
Nutrient Basis Quantity: UOM	Portion (PTN)
Serving Size: Value	30
Serving Size UOM	Gram (GRM)
Energy Value: kcal	136
Energy Value: kJ	571
Energy Value: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Nutritional Content Information (No.:1 / 50)</i>	
Nutritional Content Information: Component	fat, total (FAT)
<i>Nutritional Content Quantity Contained (No.:1 / 999)</i>	
Nutritional Content Information: Value	5
Nutritional Content Information: UOM	Gram (GRM)
Nutritional Content Information: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Nutritional Content Information (No.:2 / 50)</i>	
Nutritional Content Information: Component	fatty acids, total saturated (FASAT)
<i>Nutritional Content Quantity Contained (No.:1 / 999)</i>	
Nutritional Content Information: Value	2.1
Nutritional Content Information: UOM	Gram (GRM)
Nutritional Content Information: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Nutritional Content Information (No.:3 / 50)</i>	
Nutritional Content Information: Component	carbohydrate, available (CHOAVL)
<i>Nutritional Content Quantity Contained (No.:1 / 999)</i>	
Nutritional Content Information: Value	20
Nutritional Content Information: UOM	Gram (GRM)
Nutritional Content Information: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Nutritional Content Information (No.:4 / 50)</i>	
Nutritional Content Information: Component	Sugars, total expression unknown (SUGAR-)

<i>Nutritional Content Quantity Contained (No.:1 / 999)</i>	
Nutritional Content Information: Value	8.2
Nutritional Content Information: UOM	Gram (GRM)
Nutritional Content Information: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Nutritional Content Information (No.:5 / 50)</i>	
Nutritional Content Information: Component	fibre, total dietary; determined gravimetrically by the AOAC total dietary fibre method (FIBTG)
<i>Nutritional Content Quantity Contained (No.:1 / 999)</i>	
Nutritional Content Information: Value	1.4
Nutritional Content Information: UOM	Gram (GRM)
Nutritional Content Information: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Nutritional Content Information (No.:6 / 50)</i>	
Nutritional Content Information: Component	protein, total; method of determination unknown or variable (PRO-)
<i>Nutritional Content Quantity Contained (No.:1 / 999)</i>	
Nutritional Content Information: Value	2.4
Nutritional Content Information: UOM	Gram (GRM)
Nutritional Content Information: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Nutritional Content Information (No.:7 / 50)</i>	
Nutritional Content Information: Component	Salt Equivalent (SALTEQ)
<i>Nutritional Content Quantity Contained (No.:1 / 999)</i>	
Nutritional Content Information: Value	0.23
Nutritional Content Information: UOM	Gram (GRM)
Nutritional Content Information: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Vitamin / Mineral (No.:1 / 50)</i>	
Vitamins / Minerals: Code	vitamin A; method of determination unknown (VITA-)
<i>Vitamin Mineral Quantity Contained (No.:1 / 999)</i>	
Vitamins / Minerals: Value	120
Vitamins / Minerals: UOM	Microgram (MC)
Vitamins / Minerals: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
Vitamins / Minerals: % RDA	15
Vitamins / Minerals: % RDA Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Vitamin / Mineral (No.:2 / 50)</i>	
Vitamins / Minerals: Code	Vitamin C; method unknown or variable (VITC-)
<i>Vitamin Mineral Quantity Contained (No.:1 / 999)</i>	
Vitamins / Minerals: Value	12
Vitamins / Minerals: UOM	Milligram (MGM)
Vitamins / Minerals: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
Vitamins / Minerals: % RDA	15
Vitamins / Minerals: % RDA Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
<i>Vitamin / Mineral (No.:3 / 50)</i>	
Vitamins / Minerals: Code	vitamin E, method of determination unknown or variable; expressed as alpha-tocopherol equivalents. (VITE-)
<i>Vitamin Mineral Quantity Contained (No.:1 / 999)</i>	
Vitamins / Minerals: Value	1.8
Vitamins / Minerals: UOM	Milligram (MGM)
Vitamins / Minerals: Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
Vitamins / Minerals: % RDA	15
Vitamins / Minerals: % RDA Measurement Precision Code	Approximate value (~) (APPROXIMATELY)
Number Of Servings Per Package	50

E. Label Information / Organic Product / Target Audience / Multimedia
Packaging Marked Label Accreditation Code

<i>Packaging Marked Label Accreditation Code (No.:1 / 999)</i>	
Packaging Marked Label Accreditation Code	GREEN DOT - ARA (packaging mark) (GREEN_DOT)

Referenced File Header

<i>Referenced File Header (No.:1 / 999)</i>	
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Referenced File Type Code	Product image (PRODUCT_IMAGE)
Uniform Resource Identifier	http://www.bioquelle.com/fileadmin/content/datenbank/KNUSPERLI/Muesli_Crunchy_Gastro/Crunchy_ErdbeerSchoko_1_5kg.png
<i>Referenced File Header (No.:2 / 999)</i>	
Referenced File Type Code	Manufacturer or Brand Logo(s) (LOGO)
Uniform Resource Identifier	http://www.bioquelle.com/fileadmin/content/datenbank/LOGOS/Knusperli_2012_CMYK_Claim.jpg

System Information

Trade Item Status	CHANGE_BY_REFRESH (CHN)
Overall State	SENT
Publication State	SENT
Release State	True (true)
Action Required	False (false)
Number Of Attached Digital Assets	0
Last Action Code	CHANGE_BY_REFRESH (CHN)
Major Release Migration	2016/05/26 18:42
Created by	SandraDonner/9002033000003
Created at	2015/06/30 13:49
Changed by	SandraDonner/9002033000003
Changed at	2015/10/29 11:41
Last Change By User	SandraDonner/9002033000003
Last Change By User At	2015/10/29 11:40
Overall State	SENT
Publication State	SENT
Release State	True (true)
Action Required	False (false)
Number Of Attached Digital Assets	0
Major Release Migration	2016/05/26 18:42