PRODUCT SPECIFICATION



Product Name: Cold Pressed Lime Juice

Packaging Types: - 1 Lt plastic

Storage Conditions: 0-5 $^{\circ}C$

Ingredients: 100% Pure Lime Juice

Shelf Life Range: 14- 40 days

Latest Product Spec. Update Date: 14/08/23



Product	Product code	Bottle Size	Packaging Material	Cap Colour	Squish Cap ID (see form 2.2.3.2.C)
Cold Pressed Lime Juice	LIM-1L	1 Lt	Plastic bottle	White cap	02

Shelf-life under storage and usage conditions						
Product	Product code	Packaging Size	Under Storage	Usage Conditions		
Cold Pressed Lime Juice	LIM-1L	1 Lt	14 - 50 days	2 Days		

Product Code LIM-1L						
BOTTLE IFS CERTIFIED		Supplied by	Foodco Vita			
		Tel	+48 48 611 00 03			
	LIME	Address	Janów 44, 26-900 Janów, Kozienice, Poland			
	SOUTH PARTY THE PROPERTY OF TH	Supplied by	Aniflex Głowacka Wojtaszek Spółka Jawna			
LABELLING		Tel	+48 44 789 08 00			
CERTIFIED SUPPLIER		Address	Piaskowa 138/146, 97-200 Tomaszów Mazowiecki, Poland			

		Supplied by	Foodco Vita
CAP- 38mm		Tel	+48 48 611 00 03
CERTIFIED SUPPLIER		Address	Janów 44, 26-900 Janów, Kozienice, Poland
BOX CERTIFIED SUPPLIER	2.352 158 2.35 158 35 2.352 158 2.35 158 35	Supplied by	Projan
	Squish # Squish # 2	Tel	+48 56 6232051
	818	Address	ul. Grudziądzka 172A 87-100 Toruń

Produce & Product Information					
		Supplied by	Westfalia Fruit UK Ltd		
Fruit		Tel	+ 44 (0) 1775 762020		
SALSA CERTIFIED		Address	West Marsh Road, Pinchbeck, Spalding, Lincs, PE11 3UG		

Limes

We purchase seasonal lemons from Westfalia who's major procurement strengths are in all South American and South African countries and serves well over 200 customers. Sourcing across Spain, Morocco, Israel and Egypt the result is a 52-week supply of the best lemon product available in the market. The latest additions to the Westfalia Citrus family have been limes from Brazil, offering seamless supply year-round. When Brazilian limes are out of season, we then purchase limes from Mexico. Below is a chart that shows the seasonality and from where they import them.

Limes

Lilles	Linies											
COUNTRY	JAN	FEB	MAR	APR	MAY JUN JUL AUG SEP OCT NOV DEG						DEC	
MEXICO												
BRAZIL												
Main hazar	ds assoc	iated wit	h the pro	duct	None							
Physical or food safet		al proper	ties that	impact	t None							
Contains a	llergens				None							
May conta	May contain allergens			None								
Storage co	onditions				Cold room set between 0°C < Temp < 5°C							
Distributio	n condit	ions			It needs to be transported in chiller vans <5°C							

Instructions for use (storage and preparation)	Store in fridge <5°C / Once opened consume within 2 days		
Potential misuse by customers	Left out in warm temperature causing shelf life to decrease. This causes natural fruit fermentation with a rare risk of the cap blowing off the bottle due to the increased pressure		
Overview of treatment and processing	 The produce arrives, goes into quality control and sorting procedures. Then it's placed into cold rooms set at 3°C-8°C The fruit is then washed and scrubbed with fruit washing chemicals, finishing off with a rinse of cold water before it gets processed Then it is taken to the correct production line and passed through the juicing machine. The juice is then filtered twice, with the finest filter that's 200µm The juice undergoes a procedure that removes the limonene for a better flavour Brix, pH, Taste and Colour test are then carried out and if quality control is passed, filling will then take place. The juice only gets filled when the temperature of the liquid is between 0°C < Temp. <5°C Once the product is filled, the juice undergoes the HPP process The final product is then transported to our distribution warehouses (transport is in refrigerated vehicles 0°C < Temp. <5°C) and it's ready for clients to collect 		
Brix Level			
pH Level	2.00 – 2.80		
	Identify intended use		
Consumer target groups	General public		
Suitability for vulnerable groups:			
- Young children	Suitable		
- Pregnant women	Suitable		
- People who are ill	Suitable		
- The elderly	Suitable		
- Allergy sufferers	Suitable		

Microbiological Information

Analyses Performed	Target
Yeast	<1000
Mould	<1000
Enterobacteriaceae	<1000
Coagulase Positive Staphylococci cfu / g M4	<20
E. Coli	<10
Clostridium perfringens	<10
Salmonella spp	NOT DETECTED
Listeria spp	NOT DETECTED

Nutritional Facts

Test, Units, Reference	<u>Results</u>		
Energy Values, kCal/kJ per 100g,A20	30/129	Salt (Calculated, Sodium x 2.5), g/100g, A16	<0.0125
Protein (Nx6.25), g/100g,A24	0.9		
Fat, g/100g,A14	<0.1		
Saturated Fat, g/100g,A19	<0.1		
Mono-unsaturated Fat,g/100g,A19	<0.1		
Poly-unsaturated Fat,g/100g,A19	<0.1		
Available Carbohydrate,g/100g,A20	6.5		
Total Sugars, g/100g,A22	1.2		
Dietary Fibre AOAC,g/100g,A17	<0.5		
Sodium,mg/100g,A16	<5		
Moisture, g/100g,A2	92.1		
Ash, g/100g,A3	0.1		