	RECEIVE Thomas Ridley QC 1121 am. 25 Nov	Dept.					
	The titud is developing and by Torwards Ruley Facilities for the time by the supporting product mandatcher. While we can reasonable not check that information and ensure at a board rank or do for any and checker approach and any start and accurately we do for any and checker approach any support. As product information, improducts, substand guides and detary or all	BELVO	IR FARM			AUTHOR:	Michelle Maddison
	advect may change from time to time, species primerial that you tensor most for anisotral biolifaction for a long structure that any other threads for control biolifaction of a long structure of a most you measured as to the substrating of otherwares of any given probability of the substration of the substrating of the source of any given probability		GEMENT SY	'STEM	TEM		Technical Manager
Kelver	FIN	ISHED PRODU	CT SPE	CIFICATI	ON	APPROVED:	Terry Sweetlove
Je part		EF: 3.6 (8)	-	ERSION NO		POSITION: ISSUE DATE:	Food Safety Tech 15/11/2021
SPEC VERSION NUMB	EK:	1 DATE ISSU			/2021	ISSUED BY:	M.Maddison
PRODUCT:			-	pholic P	-		
PRODUCT INFO:	UNIT	TRADE UNIT	_	PROD. CODE			OUTER CASE BARCODE
	Bottle	6 x 750ml		750-6-UK	50220.	19860111	5022019862115
		MANU	JFACTUREF	R'S DETAILS	T		
ADDRESS: Belvoir Fa	rm Drinks Lt	d. Barkestone Lane,	Bottesford	NG13 0DH	TELEPHON	IE NUMBER:	01476 870 114
E-MAIL:	in	fo@belvoirfarm.co.u	<u>uk</u>		CUSTOMS	TARIFF CODE	N/A
PRODUCTION CONTA	CT:	Glenn Morl	ey	E-MAIL:		<u>glenn@belvo</u>	irfarm.co.uk
TECHNICAL CONTACT	:	Michelle Mado	dison	E-MAIL:	<u>n</u>	nichelle@belv	<u>voirfarm.co.uk</u>
		PROI	DUCT INFO	RMATION			
				PRODUCT	DESCRIPTIO	ON (COMMER	CIAL):
	Nothing Artificial					OUANTITY	
	Noti					QUANTITY	
				VOLUME:			
		- COL		product	is filled acco uantity of P	ording to the	not by weight. This guidance outlined in -Packages (2004) and I.
						SHELF LIFE	
				SHELF LIFE	OF PRODU		18 months
		0			1 LIFE ON D		6 months
	Ro	VOU		STORAGE	WHEN SEAI	LED:	
	Non-A Pe	Hoopolio ach.		quality a	and visual c	haracteristics	maintain organoleptic . Ensure this product during storage.
	B	sparkling makini biographic makini		STORAGE	ONCE OPEN	۷:	
	0	Color, and home loss		-		-	efridgeration once ed within 3 days.
	-	-		-	that the o	-	ed" and therefore it is ons and recommended followed.

	BELVOIR FAI	AUTHOR:	Michelle Maddison				
	QULITY MANAGEME	POSITION:	Technical Manager				
Polyou		APPROVED:	Terry Sweetlove				
DerFarm	Belvoir FINISHED PRODUCT SPECIFICATION					Food Safety Tech	
	REF: 3.6 (8)	VE	RSION NO	. 2	ISSUE DATE:	15/11/2021	
	PRODUCT SAF	ETY INF	ORMATIO	N			
	ALLERGEN		YES	NO	IF YES, WHICH INGREDIENT?		
Cereals containing gluten i.e.	wheat, rye, barley, oats, spelt, kamut or the	eir		,			
hybridized strains and their c				~			
Crustaceans and their deriva	tives			~			
Eggs and their derivatives				~			
Fish and their derivatives				~			
Peanuts and their derivatives	5			~			
Soybeans and their derivative	es			~			
Milk, dairy products (includir	ng lactose) and their derivatives			~			
Nuts: Almond, hazelnut, walı queensland nuts and cobnuts	nut, cashew, pecan, brazil, pistachio, macada s including their derivatives	amia,		~			
Celery and their derivatives				~			
Mustard and their derivative	S			✓			
Sesame seeds and their deriv	vatives			✓			
Sulphur dioxide or sulphites a expressed as SO2	at a concentration >10mg/Kg or 10mg/L or 1	10ppm		~			
Lupin and their derivatives				✓			
Molluscs and their derivative	S			✓			
OT	HER REQUIREMENTS		YES	NO	IF YES, W	HICH INGREDIENT?	
Does the product or any of its ingredients contain any genetically modified materials?				~			
Is the product or any of its in genetically modified materia	g, any		~				
Have genetically modified or			√				
	THIS PRODUC	CT IS SU	ITABLE FO	R			
	YES NO				YES	NO	
VEGETARIAN	VEGETARIANS 🗸				✓		
VEGANS	✓	Γ	NUT ALLEF	RGIES	✓		

INGREDIENT & NUTRITIONAL VALUES

See back of pack labels. All values determined by calculation and verified by external analysis.

FINISHED PRODUCT ANALYSIS

CHEMICAL STANDARDS							
TEST TARGET TOLERENCE FREQUENCY OF TESTING							
CARBONATION (volumes)	2.4	± 0.1	Half Hourly				
BRIX	8	± 0.5	Half Hourly				
рН	3.2	± 0.2	Half Hourly				

MICROBIOLOGICAL STANDARDS							
ORGANISM TARGET REJECT FREQUENCY OF TESTING LABORATORY & UKAS NUMBER							
Mould	<20cfu/g	>20cfu/g	Every batch	ILS Testing Servives - UKAS 4065			
Yeast	<20cfu/g	>20cfu/g	Every batch	ILS Testing Servives - UKAS 4065			
Lactobacillus @ 30°C	<10cfu/g	>10cfu/g	Every batch	ILS Testing Servives - UKAS 4065			

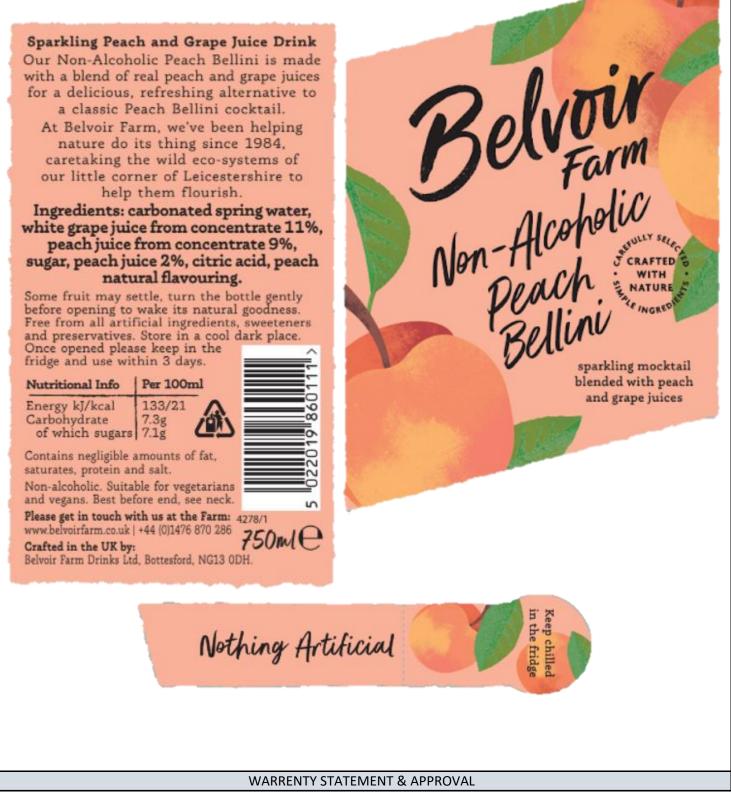
BELVOIR FARM			AUTHOR:	Michelle Maddison		
QULITY MANAG	POSITION:	Technical Manager				
		APPROVED: Terry		Terry Sweetlove		
FINISHED PRODUC			POSITION:	Food Safety Tech		
REF: 3.6 (8) VERSION NO. 2			ISSUE DATE:	15/11/2021		
ORGAN	IOLEPTIC STANDARDS					
TAR	GET		REJE	ECT		
Pale yellow colour 8	Pale yellow colour & opaque with some Not		as described. Excessive sediment.			
sediment present at t	sediment present at the base of the bottle					
from the f	from the fruit juices.					
Fresh, sweet peach	Fresh, sweet peach with a note of sweet			Not as described. Any off aromas.		
grape	grape juice.					
Sweet, fresh, fruity	Sweet, fresh, fruity peach with notes of			Not as described. Any off flavours.		
sweet grape and a	sweet grape and a clean, crisp finish.					
Mouthfeel is medium	Mouthfeel is medium bodied with bubbles		Not as descri	ibed or flat.		
present from the g	gentle carbonation.					
	QULITY MANAG	QULITY MANAGEMENT SYSTEM FINISHED PRODUCT SPECIFICATION REF: 3.6 (8) VERSION NO. ORGANOLEPTIC STANDARDS ORGANOLEPTIC STANDARDS TARGET Pale yellow colour & opaque with some sediment present at the base of the bottle from the fruit juices. Fresh, sweet peach with a note of sweet grape juice. Sweet, fresh, fruity peach with notes of sweet grape and a clean, crisp finish.	QULITY MANAGEMENT SYSTEM FINISHED PRODUCT SPECIFICATION REF: 3.6 (8) VERSION NO. 2 ORGANOLEPTIC STANDARDS ORGANOLEPTIC STANDARDS Pale yellow colour & opaque with some sediment present at the base of the bottle from the fruit juices. Not at sediment present at the base of the bottle grape juice. Fresh, sweet peach with a note of sweet grape juice. Not sweet grape and a clean, crisp finish. Not sweet grape and a clean, crisp finish. Mouthfeel is medium bodied with bubbles Mouthfeel is medium bodied with bubbles Image: Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"Colspan	QULITY MANAGEMENT SYSTEM POSITION: FINISHED PRODUCT SPECIFICATION APPROVED: REF: 3.6 (8) VERSION NO. 2 ISSUE DATE: ORGANOLEPTIC STANDARDS ORGANOLEPTIC STANDARDS Pale yellow colour & opaque with some sediment present at the base of the bottle from the fruit juices. Fresh, sweet peach with a note of sweet grape juice. Not as described. Explanation of sweet grape and a clean, crisp finish. Sweet, fresh, fruity peach with notes of sweet grape and a clean, crisp finish. Not as described. Sweet peach with bubbles Mouthfeel is medium bodied with bubbles Not as described.		

HACCP, CRITICAL LIMITS & CONTROLS

Belvoir Farm Drinks Ltd employes a strict food safety control programme governed by the Codex Principles of HACCP.

ССР		CONTROL	CRITICAL LIMIT	MONITORING PROCESS			
1	Flasl	h Pasteurisation	Pasteurisation Units: >25,000	Flow rate set at 3000 & PU target 30,000 ± 5,000 PUs. Recirculation confirmed as functional at start up. Automatic product diversion if <25,000PUs.			
2	Inline Filtration		250µm inline filter	Confirmation of filter presence and integrity at the start of the run.			
3	Bottle Rinsing		Visually inspected and fully operational	Observation of rinsing carousel through 1 full revolution to confirm spray jet functionality.			
4	Tunnel Pasteurisation		Pasteurisation Units: >450	Confirmation of pasteuriser set points throughout the run. Process verfication via interal temperature data loggers (confirms residence line, thermal processing profiles).			
5	Hot Infusion		Liquid must remain above 55°C	Monitoring of processing parameters via calibrated temperature probe and data logger.			
DATE CODE INFORMATION							
	DATE CODE FORMAT: Date codes are printed on the neck of the bottle and are in the format MMM / YYYY unless otherwise stated. All date codes are Best Before End (BBE) and also contain production run information such as Julian codes and line references to aid with traceability.						

	BELVOI	AUTHOR:	Michelle Maddison	
Belvoir	QULITY MANAG	POSITION:	Technical Manager	
		FINISHED PRODUCT SPECIFICATION		
	FINISHED PRODUC			
	REF: 3.6 (8)	VERSION NO. 2	ISSUE DATE:	15/11/2021



To the best of our knowledge, the product and packaging outlined in this specification complies with current UK and EU regulations. Belvoir Farm Drinks Ltd. Has been audited against the latest BRC standards as well as organic accredited by the Organic Food Federation for all organic products.