nilltop	External Version No.	1	External Version Date:	29/08/2023	Authorised by:	Melanie Teece
MGO50X4	Ext	ernal Specificat	ion	Manuk	a Honey MGO 50-	+ 225g x 4
		Company	Information:			
Address:					SY16 1DZ - ph: 01	686 689 027
Commercial contact:		hilltop.com	Technical			ovehilltop.com
Emergency contact:			op.com m: 079:			
About Hilltop:	the most excepto the second-l Located in Midhoney, maple siglass jars, fully From humble b Hilltop are provaway. Why choose Hil From humble b Hilltop are provaway. Why choose Hil Frully trace Honey tes Honey tes Honey ex Privately for BRC Grad Organic p Products Great Tass Sustainab Carbon m Products B Corpora	tional tasting na argest honey br Wales, Hilltop p yrup, agave, and recyclable squee eginnings, born id to produce, p litop? eable honey sted for authent perts with a dec owned family ra e AA accredited roducts certifie certified by KLB te Award Winne le-focused business	atural wholefood and in the UK. Foroduces a wide thealth & beaut ezy bottles, and from a love of b bure and natural ficity dicated in-house in business d by the Soil Asso D ers 2021 & 2022 ness sable glass jars o	Is from all corne range of produc y products. Pro biodegradable i beekeeping in th products with r technical team ociation	ne beautiful Wels nothing added ar	and have grown ey, organic ole in reusable oh countryside. nd nothing taken
	1	Product (Description:			
Product Description:	secretions of plants, which	eet substance p living parts of p the bees collect drate, store and	roduced by Apis lants or excretion , transform by c	ns of plant-suck ombining with s combs. Pure, so	ing insects on th specific substanc und and unadult	es of their own,
Consumer Paragraph / Organoleptic Profile:	Manuka bus bring you this Our creamed and natural Carefully source beekeepers a Hilltop Manuk MGO rating. N this is the natu gives Manuka Simply put, the front of the jar	little insects, be h, native to Nev dark, herbal, an Honey. Hilltop Manuka , authentic, Man ed from the bes nd tested, twice authenticity. a Honey is meas AGO stands for rally occurring of honey it's spec higher the MG ; the greater the present within t	es, forage the v Zealand, to mber Manuka Honey is pure huka Honey. St New Zealand e, to certify its sured using the methylglyoxal; compound that ial properties. O rating on the e anti-bacterial he honey.			
Product info:	•	For everyday w				
great taste	• • • •	Tested for auth Certified Purity Great Taste Aw Fully Traceable Harvested in N	enticity ard Winner			

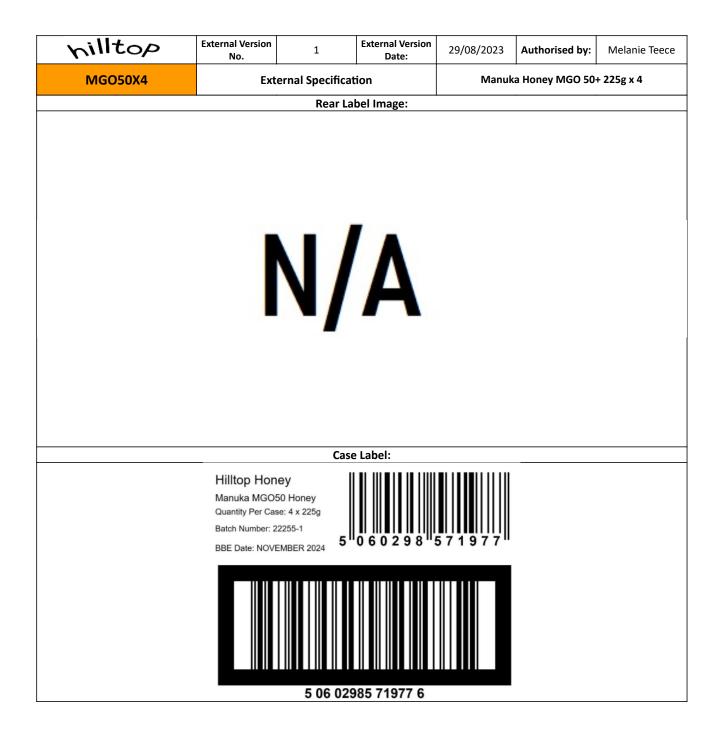
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MGO	50X4	External Specification			Manuk	a Honey MGO 50	+ 225g x 4
			Product I	nformation:			
Product	name:		MGO 50+ 225g x 1	No of Servings (15g per serving):	#V/	ALUE!
Net Wei	ight (g):	22	5g	Gross W	eight (g):	4	04g
Product I	Barcode:	5060298	3571960	Case Ba	arcode:	5060298571977	
Storage Ins	structions:			Am	bient		
			Case In	formation:			
Length (mm):	90	Width (mm):	70	Depth (mm):	248	Weight (kg):	1.57
		Ingred		on, %, Country			
Compo	sition:			New Zealand Ma	anuka Honey 10	0%	
Origin Sta	atement:			Honey of I	New Zealand		
		1		oding			
Coding	Type:			e or Works Order,		•	а,
	, , , : -		Tu	les=b,Weds=c,Thu		ın=g)	
Coding Rec	quirement:		e.g., Productio	26 months fr on Date 01/01/2	om production 021 = Best Befo	re End Mar 2023	3
Coding I	Format:	BB		lian: LYDDDHH o			
Coding L			, , ,		ore End Box	- (/
U				Correct	BBE Date.		
Date 0	Code:			Rea	dable.		
				Positioned	l in BBE Box.		
Date Cod	e Image:		M/ 22	st Before End: AR 2024 2001 9:00:00			

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MGO	50X4	Ext	ernal Specificat	ion	Manuka Honey MGO 50+ 225g x 4		
			Pallet Co	nfiguration			
C	ases Per Layer:	56	La	yers Per Pallet:	12	Cases/Pallet:	672
			Packaging - Prin	nary - Unit as so	ld		
Component Type	Code	Descri	iption	Length (mm)	Width (mm)	Depth (mm)	Weight (g)
Container:	HEX227	Hexagonal	Jars - 227g	60	60	90	170
	/	Material Type:		ass	Recycled %:	1	
Lid/Cap:	BLIDS227	Black Lids - 2		59	59	7	7
		Material Type:		in I	Recycled %:	1	
Front Label:	MGO50LABELS(Manuka MGO 50 Labels (202		60	165	0	1
Front Label.	2022)	Material Type:	Paper - A	Adhesive	Recycled %:		0
		No		None	None	None	None
Rear Label:	No Rear Label	Material Type:	-	ne	Recycled %:		one
Tamper Label:	MANUKATAMP		a Tamper Proof	100	20	0	3
•		Material Type:	Paper - A	Adhesive	Recycled %:		
		P	ackaging - Seco	ndary - Outer Pa	ack		
Component Type	Code	Descri	iption	Length (mm)	Width (mm)	Depth (mm)	Weight (g)
Case Packaging:	BT4X227	Hilltop Honey Br 227g		272	78	35	18
		Material Type:	Paper - C	ardboard	Recycled %:	•	
Case Shrink	SWP300	Shrink Wrap Pla 50MU (12		n/a	n/a	n/a	
Wrap:		Material Type:	Plastic - F	Polythene	Recycled %:		0
Case Label:		No	ne	None	None	None	None
Case Label.		Material Type:	No	one	Recycled %:	N	one
			Packaging - Te	rtiary - In transi	t	1	
Component Type	Code	Descri		Length (cm)	Width (cm)	Depth (cm)	Weight (kg)
Pallet Type:	P1	Standard Pal Pall		120	100	16	29.00
		No Used:	1	Material Type:	Wood	Recycled %:	
Pallet Shrink Wrap:	PALLETWRAP	Pallet Wrap - 1 PLus - Nano – N	•	0	0	0	0.30
		No Used:	1	Material Type:	LDPE	Recycled %:	
Layer Pads:	PALLETLAYER(S	STD SINGLE WA (1000 >		117	97	0	0.38
Layer Faus.	TANDARD)	No Used:		Material Type:	Paper - Cardboard	Recycled %:	
Corner Guards:	CORNERGUARD	Corner Guards x 5m	•	100	8	8	0.49
	CONNENCOARD	No Used:	4	Material Type:	Paper - Cardboard	Recycled %:	
Corner Guards 2:	CORNER700	Corner 700mmx75		70	8	8	0.35
		No Used:	4	Material Type:	Paper - Cardboard	Recycled %:	
Other Packaging:							
		No Used:		Material Type:		Recycled %:	

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MGO	50X4	Ext	ernal Specifi	cation	Manuka Honey MGO 50+ 225g			+ 225g x 4	
		Physica	al, Chemical &	& Microbio	logical Pro	perties			
Moisture:		≤20%		Br	ix:		N/A		
HMF:	Europear	n = ≤40 <i>,</i> ROW ≤	80 mg/kg	Dias	tase:	Citrus hon	eys = ≥3 DN. All	other ≥8 DN.	
Water Activity:		<0.7aw		Cole	our:		0-85mm		
Microbiological:	Free from micro	o-organisms at lev		be a threat t the growth			to low water level	s, honey does not	
		An	alytical Data (In	cluding Pest	icides, Heavy	Metals, Antibi	otics)		
			Test	Target	Tolerances Range	Frequency a			
		Chle	oramphenicol	0.3 µg/kg	<loq< td=""><td>RM tested ar</td><td>nnually</td><td></td></loq<>	RM tested ar	nnually		
		1	Nitrofuran	0.5 µg/kg	<loq< td=""><td>RM tested ar</td><td>nually</td><td></td></loq<>	RM tested ar	nually		
		St	treptomycin	10 µg/kg	<loq< td=""><td>RM tested ar</td><td>nnually</td><td></td></loq<>	RM tested ar	nnually		
		т	etracyclines	10 µg/kg	<loq< td=""><td>RM tested ar</td><td>nually</td><td></td></loq<>	RM tested ar	nually		
Pesticides,		Su	lphonamides	5 µg/kg	<loq< td=""><td>RM tested ar</td><td colspan="3">RM tested annually</td></loq<>	RM tested ar	RM tested annually		
Heavy Metals,			Dapsone	0.5 µg/kg	<loq< td=""><td>RM tested ar</td><td></td></loq<>	RM tested ar			
Antibiotics:		I	Macrolides	2 µg/kg	<loq< td=""><td colspan="3">RM tested annually</td></loq<>	RM tested annually			
		Fluc	oroquinolones	5 µg/kg	<loq< td=""><td>RM tested ar</td><td>nnually</td><td></td></loq<>	RM tested ar	nnually		
			Coumafos	10 µg/kg	<100 µg/kg	RM tested ar	nually		
		0	Glyphosate	10 µg/kg	<50 µg/kg	RM tested ar	nnually		
			Coumafos	10 µg/kg	<100 µg/kg	RM tested ar	nually		
			Lead	0.01 mg/kg	0.1mg/kg	RM tested ar	nually		
			Cadmium	0.02 mg/kg	<loq< td=""><td>RM tested ar</td><td>nnually</td><td></td></loq<>	RM tested ar	nnually		
			Mercury	0.005 mg/kg	<loq< td=""><td>RM tested ar</td><td>nually</td><td></td></loq<>	RM tested ar	nually		
			Arsenic	0.02 mg/kg	<loq< td=""><td>RM tested ar</td><td>nually</td><td></td></loq<>	RM tested ar	nually		
Physical Contamination	Free from a	ny physical cont				isic. See belc	w for Metal Det	ection profile.	
			Meta	al Detectio	n:				
Detection	Ferrous	Non-Ferrous	Stainless Ste	el		MD Chec	ks Frequency		
Standard	2mm	2mm	3.5mm		START of	run, HOURL	Y during and ENI	D of run	

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		Nutr	itional Data			
Per	100g			Per ser	ving (15g)	
Energy (kj):	1306	5	Energ	y (kj):	1	95.9
Energy (kcal):	307		Energy	(kcal):	4	6.05
Fat (g):	<0.5	5	Fat	(g):	< (0.075
Fat of which Saturates (g):	<0.1	_	Fat of which s	Saturates (g):	< (0.015
Carbohydrate (g):	76		Carbohyo	drate (g):	1	.1.4
Carbohydrate of which Sugars (g):	76		Carbohydrate of	which Sugars (g):	1	.1.4
Fibre (g):	<0.5	5	Fibre	e (g):	< (0.075
Protein (g):	<0.5	5	Protei	Protein (g): < 0.075		0.075
Salt (g):	0.03	}	Salt	(g):	0.	0045
		Suitabilit	ty - Suitable for:			
Vegetarian	Yes		Lactose Ir	ntolerant	`	/es
Coeliac	Yes		Veg	an		No
Kosher	KLBD Cer	tified	Orga			No
Nut Allergy	Yes		Diab			No
Warning statement:			nsuitable for Infants	Under 12 Month	is of Age	
			gen Advice	-		
Allergen	Present In P	Product?	Present at M		Risk of Cross Contamination	
Celery / Celeriac	No		N	-	No	
Crustaceans and crustacean	No		N	-		No
Egg and Egg Products	No		N	-	+	No
Fish and Fish Products	No		N	-		No
Gluten-containing grains / Products	No		N	-	+	No
Lupin and Lupin Products	No		N		+	No
Milk and Milk Products	No		N	-		No
Molluscs and Molluscs products	No		N	-	-	No
Mustard and Mustard Products	No		N	-		No
Nuts and Nut Products	No		N			No
Peanut and Peanut Products	No		N		+	No
Sesame and Sesame Products	No		N			No
Soya and Soya Products	No		N	-		No
Sulphur Dioxide	No		N	-		No
Alcohol	No		N	-		No
Capsicum	No	_	Ye	25		No
	.		From Data	1		.
Network College	Present in I	Product	Present at Pre		+	Contamination
Natural Colours	No		Ye			No
Artificial Colours	No		N		-	No
Natural Flavours	No		Ye			No
Artificial Flavours	No		Ye			No
Preservatives	No		Ye		+	No
GMO	No		N	0		No





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			Side Ca	se Image:			
Side Case Image:							
EC Directive 2 EC Directive 2 EC Directive 2 Council directive 2 Commission I maximum resic CODEX Stand	ve 96/23/EC Regulations (EU)	ating to honey the approval of) No. 37/2010 on dstuffs of animal	pharmacologic		-		
)4 on materials a No. 10/2011 on					h food.
		04 on materials a	plastic material	s and articles int			h food.
Commission I Due to the naisstored at the	Regulation (EU) atural propertie e optimum tem	04 on materials a No. 10/2011 on s of honey, it is p perature to slow tion can easily b	plastic material Final Co erfectly normal this natural pro e reversed by w the honey to its	s and articles int comments: for it to crystall cess. Crystallisat varming the hono clear liquid stat	ended to come ise over time. It tion is not a qua ey short term to	into contact wit : is recommende ality issue and th	d that honey is
Commission I Due to the nastored at the perfectly edible	Regulation (EU) atural propertie e optimum tem e. The crystallisa	04 on materials a No. 10/2011 on s of honey, it is p perature to slow tion can easily b	plastic material Final Co erfectly normal this natural pro e reversed by w the honey to its App	s and articles int mments: for it to crystall ccess. Crystallisat varming the hom clear liquid stat proval	ended to come ise over time. It tion is not a qua ey short term to e.	into contact wit is recommende ality issue and th o break up the cr	d that honey is e honey is still rystals and return
Commission I Due to the nastored at the perfectly edible	Regulation (EU) atural propertie e optimum tem e. The crystallisa	04 on materials a No. 10/2011 on s of honey, it is p perature to slow tion can easily b of Hilltop Hone	plastic material Final Co erfectly normal this natural pro e reversed by w the honey to its App	s and articles int mments: for it to crystall ccess. Crystallisat varming the hom clear liquid stat proval	ended to come ise over time. It tion is not a qua ey short term to e.	into contact wit : is recommende ality issue and th	d that honey is e honey is still rystals and return
Commission I Due to the nastored at the perfectly edible S	Regulation (EU) atural propertie e optimum tem e. The crystallisa	04 on materials a No. 10/2011 on s of honey, it is p perature to slow tion can easily b of Hilltop Hone	plastic material Final Co perfectly normal this natural pro e reversed by w the honey to its App y	s and articles int omments: for it to crystall ccess. Crystallisat varming the hom clear liquid stat proval	ended to come ise over time. It tion is not a qua ey short term to e.	into contact wit is recommende ality issue and th o break up the cr	d that honey is e honey is still rystals and return
Commission I Due to the mastered at the perfectly edible S Signature:	Regulation (EU) atural propertie e optimum temp e. The crystallisa igned on behalf	04 on materials a No. 10/2011 on s of honey, it is p perature to slow tion can easily b of Hilltop Hone	plastic material Final Co erfectly normal this natural pro e reversed by w the honey to its App Y	s and articles int omments: for it to crystall cess. Crystallisat varming the hone clear liquid stat oroval Signature:	ended to come ise over time. It tion is not a qua ey short term to e.	into contact wit is recommende ality issue and th o break up the cr	d that honey is e honey is still rystals and return