

## **Product Specification:**

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	Item code; 50761		Product title; Superchilled Butcher's Style Burger 36x180g (6*6)										
Product Oescription       Individually quick forcem (UGF) beerburgers         Broden Oescription       Inder Yell       Interview (UGF) beerburgers       Secret       No       Halal       Sheff Life													
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$\begin{tabular}{ c c c c c c c } \hline Intercaved & IQF & Sored & Hala & Sheff Life &$								cy, co. monu	Silail, II	ciulia			
180g	*												
Image in the initial problem in the integration of the integrati	Burger specification									No		t -18°C 0 to 4	
	Burger Dimensions						Front to back				2	Thickness 29mm +/- 0.5mm	
Packaging Information         Weight corrugated case         Weight Liner/bag (0.43kg         Weight Liner/bag (0.31kg         Weight Paper Interleave         Weight sealing tape         Gross Weight Label         Gross Weight (kg) (Prod Packaging           0.43kg         0.31kg         0.0kg         0.01kg         0.005kg         0.76kg         7.24kg           Tape colour         Liner colour         Case Dimensions         EAN code :         7.24kg           Clear         Blue         (L) 378mm         (W) 285mm         (H) 210mm         05390630507617           Product Coding System         Case Code         761         Best Before Date (03/12/2021)         Lot number (LOT 01)           Store below -18°C         Once defrosted do not refreeze         Once defrosted do not refreeze         Cook in 7 minutes.           Cooking Instructions         Store below -18°C         Once defrosted do not refreeze         Taste         Beef Flavour, hint of salt & pepper           Cooked         Taste         Beef Flavour, hint of salt & pepper         Verificat           Colour         Brown         Appearance         Round         Verificat           Mered Detection         Monitoring Frequency         Sensitivity         Meregy 2/2 minutes, Nem Ferrous, 2.5mm Non Ferrous, 3mm Stainless Steel         Hourly           Microbiological Standards	Packing specification		U				0						Cases per pallet
$ \begin{array}{ c c c c c } Information & corrugated case & Liner/bag Paper Interleave & label & -(kg) Packagin $			6	6	36		6.48kgs	2.25 me	· · ·			10 80	
		corrugated	0	0	Paper		0			- (kg)		Gross Weight (kg) (Product & Packaging)	
ClearBlue(L) 378mm(W) 285mm(H) 210mm05390630507617Product Coding SystemCase Code761Best Before Date (03/12/2021)Lot number (LOT 01)Storage InstructionsStore below -18°C Once defrosted do not refreezeInterfrigerator 0 to 3°C. Cook time 7 minutes. Cook on flat plate grill (17°C) and allow to cook for 2 minutes, then using spatula, press burger flat to approximately 15mm thickness, continue to cook for a further 5 minutes (tu every 2 minutes) until an internal core temperature of >75°C is achieved and juices run clear.Product Characteristics - cookedTasteBeef Flavour, hint of salt & pepperVerificat FrequerMetal Detection BurgerMonitoring FrequencySensitivityVerificat FrequerVerificat FrequerMetal Detection CaseMonitoring FrequencySensitivityVerificat FrequerVerificat FrequerMicrobiological StandardsSatisfactory (m) where m = 500,000 cfu/gAcceptableUnsatisfactory and M and the rest of the results are < m		0.43kg	0.31kg		0.0kg		0.01kg	0.005kg		0.76	сg		7.24kg
ClearBlue(L) 378mm(W) 285mm(H) 210mm05390630507617Product Coding SystemCase Code761Best Before Date (03/12/2021)Lot number (LOT 01)Storage InstructionsStore below -18°C Once defrosted do not refreezeCook im 7 minutes. Cook on flat plate grill (17°C) and allow to cook for 2 minutes, turn after 2 minutes, then using spatula, press burger flat to approximately 15mm thickness, continue to cook for a further 5 minutes (tu every 2 minutes) until an internal core temperature of >75°C is achieved and juices run clear.Product cookedMonitoring FrequencyBeef Flavour, hint of salt & pepperVerificat FrequencyMetal Detection BurgerMonitoring FrequencySensitivityVerificat FrequencyMetal Detection CoseMonitoring FrequencySensitivityVerificat FrequencyMicrobiological StandardsSatisfactory (m) AgreaAcceptableUnsatisfactory and M and the rest of the results are < m		Tape colour	ů.			-		isions		EAN		N code :	
Product Coding System       Case Code       761       Best Before Date (03/12/2021)       Lot number (LOT 01)         Storage Instructions       Store below -18°C Once defrosted do not refreeze       Once defrosted do not refreeze         Cooking Instructions       Allow to thaw in a refrigerator 0 to 3°C. Cook time 7 minutes. Cook on flat plate grill (177°C) and allow to cook for 2 minutes, turn after 2 minutes, then using spatula, press burger flat to approximately 15mm thickness, continue to cook for a further 5 minutes (tu every 2 minutes) until an internal core temperature of >75°C is achieved and juices run clear.         Product Characteristics cooked       Taste       Beef Flavour, hint of salt & pepper       Verificat Frequer         Metal Detection       Monitoring Frequency       Sensitivity       Verificat Frequer         Burger       Continuous (each burger)       1.5mm Ferrous, 1.5mm Non Ferrous, 2.5mm Stainless Steel       Hourly         Microbiological Standards       Satisfactory (m) where m = 500,000 cfu/g       Acceptable       Unsatisfactory and M and the rest of the results are < m       Where 2/5 results fall between m and M and the rest of the results are < m       Where M = 5000 cfu/g or where >2/5 results fall between m and M are < m		•				(V							
Once defrosted do not refreeze         Cooking Instructions       Allow to thaw in a refrigerator 0 to 3°C. Cook time 7 minutes. Cook on flat plate grill (177°C) and allow to cook for 2 minutes, turn after 2 minutes, then using spatula, press burger flat to approximately 15mm thickness, continue to cook for a further 5 minutes (tu every 2 minutes) until an internal core temperature of >75°C is achieved and juices run clear.         Product       Characteristics - cooked       Taste       Beef Flavour, hint of salt & pepper         Colour       Brown       Round       Verificat         Metal Detection       Monitoring Frequency       Sensitivity       Verificat         Burger       Continuous (each burger)       1.5mm Ferrous, 1.5mm Non Ferrous, 2.5mm Stainless Steel       Hourly         Microbiological Standards       Satisfactory (modernal condition)       Acceptable       Unsatisfactory (modernal condition)       where $m = 50000$ cfu/g       Where 2/5 results fall between m and M and the rest of the results are < m       where $M = 5000$ cfu/g or where $m = 50000$ cfu/g       Where 2/5 results fall between m and M and the rest of the results are < m       where $M = 50000$ cfu/g or where $m = 500000000000000000000000000000000000$	Product Coding	System											
Product cooked       Characteristics       -       Taste       Beef Flavour, hint of salt & pepper         Colour       Brown       Brown         Appearance       Round       Verificat         Metal Detection       Monitoring Frequency       Sensitivity       Verificat         Burger       Continuous (each burger)       1.5mm Ferrous, 1.5mm Non Ferrous, 2.5mm Stainless Steel       Hourly         Case       Continuous (each case)       2mm Ferrous, 2.5mm Non Ferrous, 3mm Stainless Steel       Hourly         Microbiological Standards       Satisfactory (m)       Acceptable       Unsatisfactory         Microbiological Standards       Satisfactory (m)       Acceptable       Unsatisfactory         Coliforms       < 3000 cfu/g			Once defrosted do not refreeze         Allow to thaw in a refrigerator 0 to 3°C. Cook time 7 minutes.         Cook on flat plate grill (177°C) and allow to cook for 2 minutes, turn after 2 minutes, then using spatula, press burger flat to approximately 15mm thickness, continue to cook for a further 5 minutes (turning										
Colour       Brown         Appearance       Round         Metal Detection       Monitoring Frequency       Sensitivity       Verificat         Burger       Continuous (each burger) $1.5mm$ Ferrous, $1.5mm$ Non Ferrous, $2.5mm$ Stainless Steel       Hourly         Case       Continuous (each case) $2mm$ Ferrous, $2.5mm$ Non Ferrous, $3mm$ Stainless Steel       Hourly         Microbiological Standards       Satisfactory (m)       Acceptable       Unsatisfactory         Total Viable Count (TVC) $\leq m$ Where $m = 500,000$ cfu/g       Where $2/5$ results fall between m       where $M = 5 x  10^6$ cfu/g or wher         Coliforms $< 3000$ cfu/g       >5000 cfu/g       N/A         E - coli $\leq m$ Where $m = 500,cfu/g$ Where $2/5$ results fall between m       where $M = 5000$ cfu/g or where m         E - coli $\leq m$ Where $m = 500,cfu/g$ Where $2/5$ results fall between m       where $M = 5000$ cfu/g or where m         E - coli $\leq m$ Where $m = 500,cfu/g$ Where $2/5$ results fall between m       where $M = 5000$ cfu/g or where m         Bertoric function $Mrem = 500,cfu/g$ Where $M = 5000$ cfu/g or where m       and M and the rest of the results are < m	Product Characteristics –												
Metal Detection       Monitoring Frequency       Sensitivity       Verification         Burger       Continuous (each burger)       1.5mm Ferrous, 1.5mm Non Ferrous, 2.5mm Stainless Steel       Hourly         Case       Continuous (each case)       2mm Ferrous, 2.5mm Non Ferrous, 3mm Stainless Steel       Hourly         Microbiological Standards       Satisfactory       Acceptable       Unsatisfactory         Total Viable Count (TVC) $\leq m$ Where 2/5 results fall between m       where M = 5 x 10 <sup>6</sup> cfu/g or where         Coliforms $< 3000 \text{ cfu/g}$ >5000 cfu/g       N/A         E - coli $\leq m$ Where m = 500cfu/g       Where 2/5 results fall between m       where M = 5000 cfu/g or where         E - coli $\leq m$ where m = 500cfu/g       Where 2/5 results fall between m       where M = 5000 cfu/g or where	cooked		Colour		Brown								
Frequer         Burger       Continuous (each burger)       1.5mm Ferrous, 1.5mm Non Ferrous, 2.5mm Stainless Steel       Hourly         Case       Continuous (each case)       2mm Ferrous, 2.5mm Non Ferrous, 3mm Stainless Steel       Hourly         Microbiological Standards       Satisfactory (m)       Acceptable       Unsatisfactory         Total Viable Count (TVC) $\leq m$ where m = 500,000 cfu/g       Where 2/5 results fall between m and M and the rest of the results are < m       where M = 5 x 10 <sup>6</sup> cfu/g or where results fall between m and M         Coliforms $< 3000 cfu/g$ >5000 cfu/g       N/A         E - coli $\leq m$ where m = 500,cfu/g       Where 2/5 results fall between m and M and the rest of the results are < m       where M = 5000 cfu/g or where and M and the rest of the results are < m       where M = 5000 cfu/g or where and M and the rest of the results are < m       where M = 5000 cfu/g or where >2/5 results fall between m and M			Appearance	pearance Round									
Case       Continuous (each case)       2mm Ferrous, 2.5mm Non Ferrous, 3mm Stainless Steel       Hourist         Microbiological Standards       Satisfactory (m)       Acceptable       Unsatisfactory         Total Viable Count (TVC) $\leq m$ where m = 500,000 cfu/g       Where 2/5 results fall between m and M and the rest of the results are < m       where M = 5 x 10 <sup>6</sup> cfu/g or wher results fall between m and M         Coliforms       <3000 cfu/g       >5000 cfu/g       N/A         E - coli $\leq m$ where m = 500cfu/g       Where 2/5 results fall between m and M and the rest of the results are < m       where M = 5000 cfu/g or where and M and the rest of the results are < m	Metal Detection	n Monitorin	g Frequency	S	Sensitivity							rification requency	
Microbiological StandardsSatisfactory (m)AcceptableUnsatisfactoryTotal Viable Count (TVC) $\leq m$ where m = 500,000 cfu/gWhere 2/5 results fall between m and M and the rest of the results are < m	0		Ň U	/				,			teel		Hourly
Total Viable Count (TVC) $\leq \mathbf{m}$ where $m = 500,000 \text{ cfu/g}$ Where 2/5 results fall between m and M and the rest of the results are < mwhere $M = 5 \times 10^6 \text{ cfu/g}$ or wher results fall between m and MColiforms<3000 cfu/g	Case	Continuous	s (each case)	21	mm Ferrous,	2.5r	nm Non Feri	rous, 3mm S	tainles	s Steel			Hourly
where $m = 500,000 \text{ cfu/g}$ and M and the rest of the results are < mresults fall between m and MColiforms<3000 cfu/g	Microbiological Standards		Satisfactory (m)										
$\underline{E} - coli$ $\leq \mathbf{m}$ where $\mathbf{m} = 500cfu/g$ Where 2/5 results fall between m and M and the rest of the results are < m	Total Viable Count (TVC)				00 cfu/g	and M and the rest of the results		re					
where m =500cfu/g and M and the rest of the results >2/5 results fall between m and M are < m	Coliforms		<3000 cfu/g		:	>5000 cfu/g		N	N/A				
Salmonella         Absence in 10g         Absence in 10g         Presence in 10g	<u>E - coli</u>				/g	and M and the rest of the results				where M = 5000 cfu/g or where >2/5 results fall between m and M			
	Salmonella		Absence in 10g			Absence in 10g			Pr	Presence in 10g			

Registered Office as above. Registered in Ireland No. 478355. VAT Registration No. IE 9732691R Directors: P.Hughes M.B.A., J.F.Lucey B.E., M.B.A., J.T. Lucey B.Eng,



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	Product Contains : Yes / No	Significant risk of cross- contamination during Production Yes / No	Handled within Plant Yes / No
Cereals containing gluten	NO	NO	YES
Crustaceans and products thereof	NO	NO	NO
Egg and products thereof	NO	NO	NO
Fish and products thereof	NO	NO	NO
Peanuts and products thereof	NO	NO	NO
Soybeans and products thereof	NO	NO	YES
Milk and products thereof (including lactose)	NO	NO	YES
Nuts and products thereof	NO	NO	NO
Celery and products thereof	NO	NO	NO
Mustard and products thereof	NO	NO	YES
Sesame Seeds and products thereof	NO	NO	NO
Sulphur Dioxide and sulphites >10mg/kg	NO	NO	NO
Lupins and products thereof	NO	NO	NO
Molluscs and products thereof	NO	NO	NO
Genetically Modified Material & Derivatives	NO	NO	NO
Monosodium glutamate (MSG)	NO	NO	NO

Nutritional Information	Gram per 100g
Energy - kJ	1117
Energy - kcal	267
Fat	19.6
- Saturated	8.1
Carbohydrates	0.1
- sugars	<0.1
Protein	22.6
Salt	0.8



### **Case Label :**

#### Position: on end of case after sealing

Nutritional Information per 100g / Durchschnittliche Nährwerte je 100g / Información nutricional por 100g /Voedingswaarde informatie per 100g / Valeurs nutritionnelles pour 100g :					
Energy / Energie / energía / Energie: 1117 kJ / 2					
Fat / Fett / grasa / Vetten / Lipide:	19,6 g				
of which saturates /davon gesättigte /de las cuales ácidos grasos saturados / waarvan verzadigd / dont saturés: Carbohydrates / Kohlenhydrate / hidratos de carbono /	8,1 g				
Koolhydraten / Glucides:	0,1 g				
of which sugars / davon Zucker / de los cuales azúcares /					
waarvan Suiker / dont sucres:	<0,1 g				
Protein / Eiweiß / proteína / Eiwit / Protéine:	22,6 g				
Salt / Salz / sal / Zout / Sel:	0,8 g				

390630

(E): customerservice@rangelandfoods.com Net weight/Nettogewicht/Peso Neto

Poids net / Netto Gewicht: 6,48 kg

Frozen on / Einfrierdatum / Congelado / Congelé le / Bevroren op : 03/12/2020 Best Before / mindestens haltbar bis / Fecha de consumo preferente / Date limite de consommation / Te gebruiken tot:

#### 50761 Superchilled Butchers Style Burger 36 x 180 g

(6 packs/Packungenpaquetes/paquetes/pakketten x 6 Burgers/hamburguesas/hamburgers)

(Hamburger, tiefgefroren / frozen / congelado / Congelé / Bevroren) Ingredients: Beef 99%, Salt, Pepper. / Zutaten: Rindfleisch (99 %), Salz, Pfeffer. /

Ingredientes: Carne de vaca (99%), Sal, Pimienta Negra. / Ingrédients : Viande de boeuf 99%, Sel, poivre. / Ingrediënten: Rundvlees 99%, zout, peper.

Cooking Instructions : Defrost in refrigerator at 0 to 3°C. Cook on flat plate grill (177°C) and allow to cook for 2 minutes, turn after 2 minutes, then using spatula, press burger flat to approximately 15mm thickness, continue to cook for a further 5 minutes (turning every 2 minutes) until an internal core temperature of >75°C is achieved and juices run clear. / Zubereitung: Im Kühlschrank bei 0 bis 3° C auftauen lassen. Auf einem Plattengrill (177 °C) 2 Minuten braten, nach 2 Minuten wenden, dann miteinem Pfannenheber den Burger bis ca. 15 mm Dicke flachoressen, weitere 5 Minuten braten (alle 2 Minuten wenden), bis eine interne Kerntemperatur von > 75 °C erreicht ist und klarer Saft ausläuft. / Instrucciones de preparación : Descongelar en el refrigerador entre 0 a 3 Colocar en plancha a 177°C aproximadamente, cocinar durante 2 minutos y luego girar, Presione hasta aproximadamente 15 mm y continúe cocinando durante 5 minutos (girando después 2 minutos) hasta que se alcance una temperatura interna de núcleo optima mayor a 75°C y no desprenda jugos. / Bereidingsadvies: Ontdooien in de koelkast tussen 0°C en 3°C. Grillen op de bakplaat (177°C) voor ongeveer 2 minuten, draaien en aandrukken tot de gewenste dikte. De burger verder laten bakken voor ongeveer Produced in Ireland by/Produziert in Irland von/ Producido 5 minuten tot een kemtemperatuur van >75°C. / Avis de préparation: Décongeler au frigo entre 0 et 3°C. Cuire sur plaque ou grill en Irlanda por / Produit en Irlande par / Geproduceerd in (177°C) pendant 2 minutes, tourner après 2 minutes, Ecraser le burger à environ 15mm, laisser cuire le burger pendant 5 minutes Ierland door: Rangeland Foods Ltd., Lough Egish, Castleblayney, Monaghan, Ireland (T): +353 (42) 9745132 Store at -18°C / Tiefgekühlt bei - 18° C lagern / Tienda congelado -18°C / Conserver à - 18°C / Bewaren bij - 18° C / Defrost and

Store at -18°C / Tiefgekühlt bei - 18° C lagern / Tienda congelado -18°C / Conserver à - 18°C / Bewaren bij - 18° C / Defrost and store at 0 to 3°C / Auflauen und bei 0 bis 3° C lagern / Descongelar y almacenar a 0 a 3°C / Décongeler et stocker entre 0 et 3°C / Ontdooien and bewaren tussen 0 en 3°C.Once thawed do not refreeze / Nach dem Auflauen nicht wieder einfrieren / una vez descongelado el producto no volver a congelar / Ne pas recongeler après décongelation / Eenmaal ontdooid niet meer invriezen

	LOT:	00	11:56	
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#### **Inner Label :**

#### **Position :** label card loose inside of case to be applied in restaurant

(EN) Unopened packs can be stored at 0 to 3°C for up to 10 days after removal from freezer. Determine expiry date by adding 10 days to date removed from freezer, record in space below and attach this label to pack. Once defrosted, do not refreeze. Once opened, use within 24 hours. For frozen storage instructions see outer case label. For frozen

(b) othorized and attach this label to pack. Once defrosted, do not refreeze. Once opened, use within 24 hours. For frozen storage instructions see outer case label. For frozen expiry date see print on pack.
(DE) Ungeöffnete Packungen können bei 0 bis 3 °C bis zu 10 Tagen nach der Entnahme aus dem Tiefkühler gelagert werden. Bestimmen Sie das Ablaufdatum, indem Sie 10 Tage zu dem Datum der Entnahme aus dem Tiefkühler hinzufügen, es in den Platz unten einfügen und dieses Etikett an der Packung befestigen. Nach dem Auftauen nicht wieder einfrieren. Nach dem Öffnen innerhalb 24 Stunden verbrauchen. Für die Lagerbedingungen siehe Etikett auf dem Auftauton. Für das Tiefkühler hinzufügen, es in den Platz unten einfügen und dieses Etikett auf der Packung befestigen. Nach dem Auftauen nicht wieder einfrieren. Nach dem Öffnen innerhalb 24 Stunden verbrauchen. Für die Lagerbedingungen siehe Etikett auf dem Auftauton. Für das Tiefkühler hinzuflisdatum siehe Druck auf der Packung.
(FR) Les emballages non ouverts peuvent être conservés entre 0 et 3°C jusqu'à 10 jours après leur sortie du congélateur. Déterminez la date de péremption en ajoutant 10 jours à dans les 24 heures. Pour les instructions de conservation en congélation, voir l'étiquette du carton. Pour la date de péremption en ajoutant 10 jours à dans les 24 heures. Pour les instructions de conservation en congélation, voir l'étiquette du carton. Pour la date de péremption en ajoutant 10 jours à dans les 24 heures. Pour les instructions de conservation en congélation, voir l'étiquette du carton. Pour la date de péremption en ajoutant 10 jours à dans les 24 heures. Pour les instructions de conservation en congélation, voir l'étiquette du carton. Pour la date de péremption engeléeure de voir paking voir impression sur le paquet.
(NL) Na het ontdooien van het product biljft het product met een ongeopende verpakking maximaal 10 dagen goed in de koeling (0 tot 3°C). Bepaal de houbaarheid van het ingevorren worden. Als het product biljf

producto. Una vez abierto, consumirio dentro de las 24 horas. Para instrucciones de almacenamiento congelado, ver la etiqueta de la caja exterior. Para la fecha de caducidad congelada, vea la impresión en el paquete. (IT) Le confezioni non aperte possono essere conservate a una temperatura compresa tra 0 e 3 ° C per un massimo di 10 giorni dopo la rimozione dal congelatore. Determinare la data di scadenza aggiungendo 10 giorni fino ad oggi rimossi dal congelatore, registrare nello spazio sottostante e applicare questa etichetta sulla confezione. Una volta scongelato, non ricongelare. Una volta aperto, utilizzare entro 24 ore. Per istruzioni sulla conservazione congelata, vedere l'etichetta della custodia esterna. Per la data di scadenza congelata, vedere la stampa sulla confezione.

(DK) Uåbnede pakninger kan opbevares ved 0 til 3 ° C i op til 10 dage efter fjernelse fra fryseren. Bestem udløbsdato ved at tilføje 10 dage til dato fjernet fra fryseren, registrere i mellemrummet nede og vedhæft denne etiket til pakken. Optøede varer må ikke genindfryses igen. Når den er åbnet, skal du bruge den inden for 24 timer. For frosne opbevaringsinstruktioner se etiket på den udvendige sag For frosset udløbsdato se udskrivning på pakken.

**Issued by:** 

# Helen Marray

Product Manager, Rangeland Foods Ltd., **Customer Specification Approval:** 

Company Name:

Approval Sign Off Date :

Date:

**Date:** 3<sup>rd</sup> December 2020

Rev 4.

Print Name:

Registered Office as above. Registered in Ireland No. 478355. VAT Registration No. IE 9732691R Directors: P.Hughes M.B.A., J.F.Lucey B.E., M.B.A., J.T. Lucey B.Eng,