

LIFT Chewable Tabs Range

(Formally GlucoTabs)



Lift Chewable Tabs 10 pack				
Product Name:	Tangy Orange	Juicy Raspberry	Blueberry Burst	Zesty Lemon & Lime
Product Code:	TAB021	TAB020	TAB033	TAB031
Unit Barcode:	5016973991035	5016973991042	5016973991233	5016973991219
Case/SRD Barcode:	05016973002274	05016973002281	05016973002595	05016973002571
Shipper Barcode:	05016973002991	05016973003004	05016973003011	05016973003028
Pack contents	10	10	10	10
Net weight	40g	40g	40g	40g
PIP Code:	324-1866	324-1858	381-6709	381-6717
Lift Chewable Tabs 50 pack				
Product Name:	Tangy Orange	Juicy Raspberry	Blueberry Burst	Zesty Lemon & Lime
Product Code:	TAB022	TAB023	TAB034	TAB032
Unit Barcode:	5016973991059	5016973991066	5016973991240	5016973991226
Case/SRD Barcode:	05016973002298	05016973002304	05016973002601	05016973002588
Shipper Barcode:	05016973003035	05016973003042	05016973003059	05016973003066
Pack contents	50	50	50	50
Net weight	200g	200g	200g	200g
PIP Code:	324-1841	324-1833	405-1439	400-4586

CUSTOMER PRODUCT INFORMATION

Lift Chewable Tabs 20 pack				
Product Name:		Juicy Raspberry		
Product Code:		TAB024		
Unit Barcode:		5016973991073		
Case/SRD Barcode:		NA		
Shipper Barcode:		05016973002434		
Pack contents		20		
Net weight		60g		
PIP Code:		354-5241		
Shelf Life	2 years			
Classification	Food Supplement			
Common ingredients	Dextrose Monohydrate (93%), Maltodextrin, Anti-caking agent (magnesium salts of fatty acids), Flavour, Acid (citric acid), Fully hydrogenated vegetable fat (palm kernel oil), Emulsifier (mono- and diglycerides of fatty acids).			
Flavour	Orange flavour	Raspberry flavour	Blueberry flavour	Natural lemon flavour Natural lime flavour
Nutrition Information	Per 100 gm		Per 4 gm tablet	
Energy	1562 kJ		63 kJ	
	368 kcal		15 kcal	
Protein	<0.01g		<0.001g	
Carbohydrate	90g		3.6g	
of which sugars	85g		3.4g	
Fat	1g		0.04g	
of which saturates	1g		0.04g	
Fibre	0g		0g	
Sodium	0g		0g	
Key points	<ul style="list-style-type: none">• Lift Chewable Tabs should not be used as a substitute for a varied diet or healthy lifestyle• 3.7g of glucose (as dextrose monohydrate)• 15 calories per tablet• Fast acting glucose – helps raise blood sugar levels rapidly• No Artificial Sweetener.• Caffeine free,• Gluten free.• Recyclable tubes and lids• 3 year shelf-life.			
	10 pack only <ul style="list-style-type: none">○ Refillable tube – handy for on-the-go people○ Stay fresh tube means no broken tablets and protects from moisture			
	20 pack only <ul style="list-style-type: none">○ Supplied to NHS as taster packs and added to Hypoboxes			
	50 pack only <ul style="list-style-type: none">○ Extra value pack to keep at home/work to refill the 10 tube packs			
Instructions for use	Chew 1-3 Lift Tabs when you need a tasty burst of fast-acting glucose			
Dose	Take 3 or more tablets to manage a hypoglycaemic attack. NICE guidelines recommend taking between 10 and 20g of carbohydrate for treatment of a hypoglycaemic attack.			

CUSTOMER PRODUCT INFORMATION

Warnings	Do not use if protective seal is broken or missing. Consuming products with a high fat content e.g. chocolate, will counteract the effect or efficiency of glucose Children should be supervised whilst taking Lift Glucose Chews as they can be a choking hazard
Availability	Pharmacies, High Street Health & Beauty, Supermarkets, Online.
Side effects	No known side effects
Suitability	Free from: gluten; dairy; lactose; wheat; nuts; animal products; caffeine
Suitable for	Vegetarians; vegans; asthmatics; diabetics (following medical advice) During pregnancy; while breast feeding; persons with high blood pressure; persons with thyroid problems; can be used with other medication

Packaging dimensions – Lift Glucose Chews 10 pack		
Primary/Unit		
Description of Primary/Unit Packaging: A white plastic tube 30mm diameter with a length of 99mm printed with approved artwork. The plastic tube will be closed with a plastic cap containing non-toxic silica gel, the cap dimensions are 35mm diameter x 12mm length, this forms the tamper evidence seal.		
Primary/Unit Dimensions	35 x 100 x 35mm	WxHxD
Primary/Unit Target Weight	40g ±5%	
Primary/Unit Packaging Weight	15g	
Primary/Unit Gross Weight	55g	
No of Primary/Units per Case/SRD Packaging	12	
Case/SRD		
Description of Case/SRD Packaging: Printed carton-board SRD to hold 12 tubes packed 2 facing 6 rows back Labelled with ITF-14 bar code and product description and batch BBE label on the back panel – label dimension is 60 x 100mm		
Inclusions with Case/SRD Packaging: There are 2 x clear plastic inserts top and bottom to hold 6 tubes placed inside the printed SRD.		
Case/SRD Dimensions	75 x 100 x 215mm	WxHxD
Total Gross KG of Finished Case/SRD	0.698kg	
Further Collation / Shippers <i>How are they packed</i>	12 SRDs are packed into a Shipper	
Primary Units per Case/SRD	12	
Cases/SRD per Shipper	12	
Shipper		
Description of Shipper Packaging: Corrugated 0201 style box to hold 12 SRD's (144 primary tubes) Labelled with bar code and product description and batch BBE label on the back panel – label dimension is 127 x 101mm		
Inclusions with Shipper Packaging N/A		
Shipper Dimensions	230 x 300 x 320mm	WxHxD
Total Gross KG of Finished Shipper	8.86kg	
Further Collation / Shippers <i>How are they packed</i>	12 SRDs are packed into a shipper	
Primary Units per Shipper	144	
Cases/SRD per Shipper	12	

CUSTOMER PRODUCT INFORMATION

Packaging dimensions - Lift Glucose Chews 50 pack		
Primary/Unit		
Description of Primary/Unit Packaging: A opaque white plastic tub 65mm diameter with a height of 12mm printed with approved artwork which is applied as a wraparound label and should be wrapped around the tub evenly. The plastic tub will be closed with a plastic cap, dimensions are 60mm diameter x 15mm high, this forms the tamper evidence seal.		
Primary/Unit Dimensions	65 x 120x 65mm	WxHxD
Primary/Unit Target Weight	200g ±5%	
Primary/Unit Packaging Weight	200g	
Primary/Unit Gross Weight	236g	
No of Primary/Units per Case/SRD Packaging	6	
Case/SRD		
Description of Case/SRD Packaging: Carton-board tray to hold 6 tub packed 2 facing 3 rows back 136 x 122x 200mm (WxHxD) Labelled with ITF-14 bar code and product description and batch BBE label on the top of the shrink wrapped pack – label dimension is 70 x 70mm		
Inclusions with Case/SRD Packaging: There are 2 x clear plastic inserts top and bottom to hold 6 tubes placed inside the printed SRD		
Case/SRD Dimensions	136 x 122 x 200mm	WxHxD
Total Gross KG of Finished Case/SRD	1.446	
Further Collation / Shippers <i>How are they packed</i>	8 Cases are packed into a shipper	
Primary Units per Case/SRD	48	
Cases/SRD per Shipper	8	
Shipper		
Description of Shipper Packaging: Corrugated 0201 style box to hold 8 cases (48 primary tubs) Labelled with bar code and product description and batch BBE label on the back panel – label dimension is 127 x 101mm		
Inclusions with Shipper Packaging: N/A		
Shipper Dimensions	415 x 245 x 280mm	WxHxD
Total Gross KG of Finished Shipper	12.0kg	
Further Collation / Shippers <i>How are they packed</i>	8 Cases are packed into a shipper	
Primary Units per Shipper	48	
Cases/SRD per Shipper	8	

CUSTOMER PRODUCT INFORMATION

Questions & Answers

What is the main ingredient in Lift Chewable Tabs?

Lift Tabs contain 3.7 grams of carbohydrates, mainly in the form of dextrose (glucose).

Where does the maltodextrin come from?

Maize corn (annual cereal grass)

Should I test my blood glucose before eating Lift Tabs if I am a diabetic?

If you have diabetes it is always best to check your blood glucose before eating Lift Chews to confirm that your blood glucose is low and that you need extra carbohydrates.

Have Lift Tabs been tested on animals? No, Lift Tabs have never been tested on animals.**What is the shelf life on Lift Tabs?** A best-before-end date is printed on each individual tube.

Typical shelf life; TAB024 (Glucotabs 20 pack) = 2 years; TAB021; TAB020; TAB033; TAB031; TAB022; TAB023; TAB032 = 3 years.

Are the Lift Tabs tubes and lids recyclable? Lift tubes and lids are recyclable. The tubes are made of polypropylene and the lids of polyethylene.**What is the source of the Hydrogenated vegetable fat?**

Palm kernel oil from sustainable sources

Has the formulation changed?

No the formulation of the product has not changed. Only the name of the product and the artwork has changed.

Where can i get more information?

Our website www.gogluco.com