Nutricia preOp	П	Ē
Description  Nutricia preOp is a Food for Special Medical Purposes for use under medical supervision. Nutricia preOp is a 0.5kcal/ml, clear, non-carbonated, lemon flavoured, iso-osmolar carbohydrate drink. Nutricia preOp is designed to switch patients from a fasted to a fed state prior to surgery. It has been shown to moderate metabolic responses to surgery, improve well-being, decrease post-operative insulin resistance and attenuate loss of lean body mass*. Nutricia preOp is available in a 200ml carton.		F C P
Indications: For enteral use only. Safe to use up to 2 hours before surgery*. For the preoperative dietary management of surgical patients.		9 F
Contraindications:  Not for intravenous use. Not suitable for infants. Not suitable for use in emergency surgery and patients with delayed gastric emptying.		5
Precautions:  Not suitable as a sole source of nutrition. Use with caution in children and patients with diabetes.		
Directions for use: Patients on morning surgical list: Loading dose: 4 x 200ml the evening before surgery Final dose: 2 x 200ml in the morning up to 2 hr before anaesthesia Patients on afternoon surgical list: Loading dose: 4 x 200ml the morning of surgery Final dose: 2 x 200ml up to 2 hr before anaesthesia Nutricia preOp is ready to drink and is best served chilled. Shake well before use.		
Storage: Store in a dry, cool place (5-25°C). Once opened store in a refrigerator for a maximum of 24 hours.		8
Shelf life: 15 months. Best before date: see top of carton.		
Ingredients: Water, maltodextrin, fructose, tri potassium citrate, tri sodium citrate, acidity regulator (citric acid), flavour (lemon), sweetener (acesulfame K), sweetener (sodium saccharine).		
NUTRICIA PREOP IS GLUTEN, LACTOSE, AND FIBRE FREE.		

AVERAGE CONTENTS	UNIT	per 100ml	per 400ml	
Energy:	kcal	50	200	
	kJ	215	860	
Protein:	g	-	-	
Carbohydrate:	g	12.6	50.4	
polysaccharides	g	10	40	
sugars	g	2.1	8.4	
lactose	g	-	-	
% of total energy	%	100	100	
Fat:	g	-	-	
Dietary fibre:	g	-	-	
Minerals:				
sodium	mg (mmol)	50 (2.2)	200 (8.6)	
potassium	mg (mmol)	122 (3.1)	488 (12.2)	
chloride	mg (mmol)	6 (0.2)	24 (0.7)	
calcium	mg (mmol)	6 (0.1)	24 (0.2)	
phosphorus	mg (mmol)	1 (0.0)	4 (0.1)	
magnesium	mg (mmol)	1 (0.0)	4 (0.2)	
Water:	g	92	368	
osmolarity	mOsmol/l	240	240	
osmolality	mOsm/kgH <sub>2</sub> O	260	260	
potential renal solute load	mOsmol/l	55	55	
acidity	рН	4.9	4.9	

<sup>\*</sup> References available on request.