

## Group L

## Beverages

From water to hard coffee and from soft drinks to alcohol, many types of beverages are consumed by an average person throughout the day. Beverages add taste, energy and micronutrients to the diet.



**SLL001**



ENGLISH NAME: Coconut water, green, immature  
SINHALA NAME: කුරුමලා වෙළුර  
TAMIL NAME: இளநீர்

**SLL002**



ENGLISH NAME: Coconut water, orange (king coconut)  
SINHALA NAME: තැංකි වෙළුර  
TAMIL NAME: செவ்விளநீர்

## Table 1. PROXIMATE PRINCIPLES AND DIETARY FIBRE

(All values are expressed per 100g edible portion; (-) symbol in the table indicates below detectable limit; NA indicates component not available from reference sources)

Food code	Food Name	Energy	Moisture	Protein	Total Fat	Carbohyd -rate	Total Dietary Fibre	Soluble Dietary Fibre	Insoluble Dietary Fibre	Ash
		ENERC	WATER	PROTCNT	FATCE	CHOAVLDF	FIBTG	FIBNS	FIBSOL	ASH
		kcal / kJ	g	g	g	g	g	g	g	g
SLL001	Coconut water, green, immature	20	83	94.50	0.60	0.30	3.20	1.10	NA	0.30
SLL002	Coconut water, orange (king coconut)	4	17	98.41	0.29	-	0.71	-	-	0.60

## Table 3. WATER SOLUBLE VITAMINS

(All values are expressed per 100g edible portion; (-) symbol in the table indicates below detectable limit; ND indicates component not analysed; NA indicates component not available from reference sources)

Food code	Food Name	Thiamine (B1)	Riboflavin (B2)	Niacin (B3)	Pantothenic acid (B5)	Total vitamin (B6)	Total Folate (B9)	Total Ascorbic Acid
		THIA	RIBF	NIA	PANTAC	VITB6C	FOLSUM	VITC
SLL001	Coconut water, green	mg	mg	mg	mg	mg	µg	mg
SLL002	Coconut water, orange (king coconut)	ND	-	0.06	0.03	0.10	NA	0.03
						0.40	0.03	3.00
						0.40	6.15	3.30
						-	-	-

## Table 4. MAJOR MINERALS

(All values are expressed per 100g edible portion)

Food code	Food Name	Calcium	Phosphorus	Magnesium	Sodium	Potassium
		CA	P	MG	NA	K
SLI001	Coconut water, green	mg	mg	mg	mg	mg
SLI002	Coconut water, orange (king coconut)	20.00	18.00	25.00	96.00	260
		8.98	35.97	24.36	63.98	304

## Table 5. TRACE ELEMENTS AND HEAVY METALS

(All values are expressed per 100g edible portion; NA indicates component not available from reference sources)

Food code	Food Name	Iron	Manganese	Copper	Zinc	Selenium
		FE	MN	CU	ZN	SE
SLI001	Coconut water, green	mg	mg	mg	mg	mg
SLI002	Coconut water, orange (king coconut)	0.20	NA	0.04	0.10	NA
		0.16	1.11	0.05	0.81	4.93

## Table 8. STARCH AND SUGAR

(All values are expressed per 100g edible portion; ND indicates component not analysed; NA indicates component not available from reference sources)

Food code	Food Name	Total Carbohydrates	Free sugars			Raffinose	Oligosaccharides	Stachyose	Total Starch
			Total free sugars	Fructose	Glucose				
		FRUS	GLUS	SUCS	RAFS	STAS	STARCH	g	g
SLL001	Coconut water, green	NA	NA	NA	NA	NA	NA	NA	NA
SLL002	Coconut water, orange (king coconut)	0.70	0.70	0.33	0.31	0.05	ND	ND	ND