# Que Soft Drink Nutrition Information

# COLA

Average Quantity	Per 250mL	%DI* Per 250mL
Energy	457kJ	5%
Protein	0g	0%
Fat – Total	0g	0%
- Saturated	0g	0%
Carbohydrate	26.8g	9%
- Sugars	26.7g	30%
Dietary Fibre	0g	0%
Sodium	13mg	0.5%

\*Percentage Daily Intakes are based on an average adult diet of 8,700kJ. Your daily intakes may be higher or lower depending on your energy needs. †Recommended Dietary Intake

#### Ingredients

Carbonated Water, Sugar, Colour (150d), Food Acid (338), Caffeine, Natural Flavour.

## LEMONADE

Average Quantity	Per 375mL	%DI* Per 375mL
Energy	701kJ	8%
Protein	0g	0%
Fat – Total	0g	0%
- Saturated	0g	0%
Carbohydrate	41.3g	13%
- Sugars	39.4g	44%
Dietary Fibre	0g	0%
Sodium	68mg	3%

\*Percentage Daily Intakes are based on an average adult diet of 8,700kJ. Your daily intakes may be higher or lower depending on your energy needs. †Recommended Dietary Intake

## Ingredients

Carbonated Water, Sugar, Food Acids (330, 331, 296), Natural Flavour, Preservative (211).

#### **NO SUGAR COLA**

Average Quantity	Per 250mL	%DI* Per 250mL
Energy	6kJ	0.1%
Protein	0g	0%
Fat – Total	0g	0%
- Saturated	0g	0%
Carbohydrate	0.3g	0.1%
- Sugars	<0.1g	0.03%
Dietary Fibre	0g	0%
Sodium	38mg	2%

\*Percentage Daily Intakes are based on an average adult diet of 8,700kJ. Your daily intakes may be higher or lower depending on your energy needs. †Recommended Dietary Intake

#### Ingredients

Carbonated Water, Colour (150d), Food Acid (338), Sweeteners (952, 950, 955), Preservative (211), Caffeine, Natural Flavour.

#### PINEAPPLE

Average Quantity	Per 375mL	%DI* Per 375mL
Energy	701kJ	8%
Protein	0g	0%
Fat – Total	0g	0%
- Saturated	0g	0%
Carbohydrate	41.3g	013%
- Sugars	40.5g	45%
Dietary Fibre	0g	0%
Sodium	38mg	2%

\*Percentage Daily Intakes are based on an average adult diet of 8,700kJ. Your daily intakes may be higher or lower depending on your energy needs. †Recommended Dietary Intake

## Ingredients

Carbonated Water, Sugar, Food Acid (330), Natural Flavour, Natural Colours (161b, 163), Preservative (211).