

Description: TUNA FLAKE AND CHEESE (TUNA WHITE MEAT 70% CHEESE 6%)

Std Test Method	Determination	Result	Units
30.86	Nitrogen	3.450	%
30.14	Protein (N x 6.25)	21.56	%
30.05	Ash	1.34	%
30.02	Moisture	76.02	%
30.122	Fat	1.58	%
30.14	Carbohydrate by Diff	< 0.01	%
30.14	Apparent Fish Content	83.4	%
30.14	Energy as kcalories	101	kc/100g
30.14	Energy in kJoules	425	kJ/100g
30.66	Crude Fibre *	< 0.1	%
30.27	Calcium	40.5	mg/100g
30.48	Phosphorus	194.9	mg/100g

COMMENTS

Fish content expressed as tuna (Nf = 3.84).

Allowance made for non meat sources of nitrogen from cheese (0.24 % N).