

# Nutrition

Nutrition ID	8,759
Crop ID	Winged Bean
Part	Seed
Variable	1004 Crude Protein (g/100g)
Weight Basis	DW
Value Mean	32.60
Value Max	NULL
Value Min	NULL
Data Flag	Analytical value
Analysis Method	Standard procedure of AOAC
Pre-treatment	Seeds dried to a constant weight at 60°C, ground in a Wiley Laboratory Mill to pass through a 60 - mesh sieve. The following determinations based on the flour samples
Sample Number	3
Material Source	International Winged Bean Institute, Pallekelle, Sri Lanka
Recommended Data	false
Notes	Winged bean 'var. SLS 3'. Value at stage maturity 1 (30 days after flowering). Value is calculated by % of dry weight basis.
Metadata Id	9,271