

Nutrition

Nutrition ID	8,525
Crop ID	Bambara Groundnut
Part	Seed
Variable	6012 Lysine (mg/100g)
Weight Basis	Unspecified
Value Mean	5,340.00
Value Max	NULL
Value Min	NULL
Data Flag	Calculated value
Analysis Method	Procedure of Spackman et al. using automatic amino acid analyzer (Technicon TSM - Sequential Multisample Analyzer)
Pre-treatment	Seed flours of the samples were prepared according to the methods described by Aremu et al.. The flours were stored in polythene bags and kept in the freezer at -4°C before use.
Sample Number	NULL
Material Source	The seeds of Vigna subterranea were purchased from Akwanga market in Akwanga Local Government of Nasarawa State, Nigeria
Recommended Data	false
Notes	The value based on seed flour. The data given in 53.4 g/kg unit of crude protein and was converted into mg/100g unit.
Metadata Id	9,241