

# Nutrition

Nutrition ID	7,899
Crop ID	Bambara Groundnut
Part	Seed
Variable	1014 Moisture/water (g/100g)
Weight Basis	DW
Value Mean	10.59
Value Max	NULL
Value Min	NULL
Data Flag	Source presented value
Analysis Method	AFNOR (Association Française de Normalisation) methods
Pre-treatment	The seeds were then kept under laboratories conditions (Ngaoundere: 22.73 $\pm$ 1.28 $^{\circ}$ C and 82.75 $\pm$ 2.61% r.h., Maroua: 27.17 $\pm$ 2.54 $^{\circ}$ C and 78.66 $\pm$ 6.40% r.h.) for at least 2 weeks before use for experiments.
Sample Number	NULL
Material Source	Seeds were collected from farmers in Far North Region of Cameroon and were identified and named at Department of Annual Crops, IRAD (Institute of Agricultural Research for Development)
Recommended Data	false
Notes	Bambara groundnut 'Guidiguis'. The research work was conducted at Ngaoundere (SG zone) and Maroua (SS zone) under laboratory conditions. Highlighted treatment in the experiment - Bambara groundnut varieties with high nutritional value and inherent resistance to insect attack.
Metadata Id	9,233