

# Nutrition

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| Nutrition ID     | 7,897  |
| Crop ID          | Bambara Groundnut  |
| Part             | Seed   |
| Variable         | 1014 Moisture/water (g/100g)   |
| Weight Basis     | DW   |
| Value Mean       | 10.81  |
| 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 'Lordi'. 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  |