

Nutrition

Nutrition ID	8,434
Crop ID	Bambara Groundnut
Part	Seed
Variable	5025 SFA 16:0 Palmitic Acid (% in fat)
Weight Basis	FW
Value Mean	20.57
Value Max	<i>NULL</i>
Value Min	<i>NULL</i>
Data Flag	Analytical value
Analysis Method	Methyl esters were prepared from the total lipids by the method of Ackman
Pre-treatment	Grinded into fine flour. Samples were extracted using a chloroform/methanol mixture in the ratio of 2:1
Sample Number	3
Material Source	Sample was originated in Sinematialie (north of CÃte d'Ivoire), and purchased from several local markets of Abidjan
Recommended Data	false
Notes	Bambara groundnut 'Cil2'. Highlighted treatment in the experiment - Chemical composition and the nutritional potential of Bambara groundnut C112 Landrace.
Metadata Id	9,230