

Metadata

Metadata ID	9,242
Contributor	Tharshinni Muruges
Date	2019-08-20
Ref1	http://www.jafs.com.pl/pdf-67619-6532?filename=Nutrient%20content%20of.pdf
Src1	Nji, F. F., Niess, E., & Pfeffer, E. (2004). Nutrient content of Bambara groundnut (<i>Vigna subterranea</i>) and the effects of its inclusion on the performance of growing broiler chickens and on egg production and quality. <i>J. Anim. Feed Sci</i> , 13(3), 497-507.
Accuracy Flag	Amber
Location	Global
Document	<i>NULL</i>
Ref2	<i>NULL</i>
Src2	<i>NULL</i>
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Accuracy Flag	<i>NULL</i>
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Document	<i>NULL</i>
Image	<i>NULL</i>
Notes	The other data cited from (Busson and Bergeret, 1958; Oliviera, 1976; Nwokolo, 1987; Onimawo et al., 1998) while the other data analyse from the research was for feed." 9243,35,2019-08-20, http://www.scielo.org.za/scielo.php?script=sci_arttext&pid=S0038-23532016000100020 ,"Maphosa, Y., & Jideani, V. (2016). Physicochemical characteristics of Bambara groundnut dietary fibres extracted using wet milling. <i>South African Journal of Science</i> , 112(1-2), 01-08.