

Metadata

Metadata ID	852
Contributor	Thik Sukree
Date	2016-11-12
Ref1	http://www.nap.edu/read/1398/chapter/8#69
Src1	National Research Council. (1989). Lost crops of the Incas: little-known plants of the Andes with promise for worldwide cultivation. National Academies Press.
Accuracy Flag	Amber
Location	Global
Document	456.00
Ref2	https://books.google.com.my/books?id=442RCwAAQBAJ&pg=PA96&lpg=PA96&dq=vitamin+A+in+mashua+plant&source=bl&ots=IE47w7peuK&sig=2Av-boJLZ6oX1KR_IWWn6nTswaw&hl=en&sa=X&redir_esc=y#v=onepage&q=vitamin%20A%20in%20mashua%20plant&f=false
Src2	Lim, T. K. (2016). Edible Medicinal and Non-Medicinal Plants: Volume 12 Modified Stems, Roots, Bulbs. Springer.
Accuracy Flag	Amber
Location	Global
Document	457.00
Ref3	NULL
Src3	NULL
Accuracy Flag	NULL
Location	NULL
Document	NULL
Image	NULL
Notes	Revised record 10.9.2019.