

# Metadata

Metadata ID	1,255
Contributor	Maizatul Vanisha Bt Masril
Date	2019-04-23
Ref1	<a href="https://ndb.nal.usda.gov/ndb/foods/show/16067?n1=%7BQv%3D1%7D&amp;fgcd=&amp;man=&amp;ifacet=&amp;count=&amp;max=25&amp;sort=default&amp;qlookup=Lablab+purpureus&amp;offset=&amp;format=Full&amp;new=&amp;measureby=&amp;Qv=1&amp;ds=&amp;qt=&amp;qp=&amp;qa=&amp;qn=&amp;q=&amp;ing=">https://ndb.nal.usda.gov/ndb/foods/show/16067?n1=%7BQv%3D1%7D&amp;fgcd=&amp;man=&amp;ifacet=&amp;count=&amp;max=25&amp;sort=default&amp;qlookup=Lablab+purpureus&amp;offset=&amp;format=Full&amp;new=&amp;measureby=&amp;Qv=1&amp;ds=&amp;qt=&amp;qp=&amp;qa=&amp;qn=&amp;q=&amp;ing=</a>
Src1	United States Department of Agriculture (2018). Full Report (All Nutrients): 16067, Hyacinth beans, mature seeds, raw. Retrieved from <a href="https://ndb.nal.usda.gov/ndb/foods/show/16067?n1=%7BQv%3D1%7D&amp;fgcd=&amp;man=&amp;ifacet=&amp;count=&amp;max=25&amp;sort=default&amp;qlookup=Lablab+purpureus&amp;offset=&amp;format=Full&amp;new=&amp;measureby=&amp;Qv=1&amp;ds=&amp;qt=&amp;qp=&amp;qa=&amp;qn=&amp;q=&amp;ing=">https://ndb.nal.usda.gov/ndb/foods/show/16067?n1=%7BQv%3D1%7D&amp;fgcd=&amp;man=&amp;ifacet=&amp;count=&amp;max=25&amp;sort=default&amp;qlookup=Lablab+purpureus&amp;offset=&amp;format=Full&amp;new=&amp;measureby=&amp;Qv=1&amp;ds=&amp;qt=&amp;qp=&amp;qa=&amp;qn=&amp;q=&amp;ing=</a>
Accuracy Flag	Amber
Location	Global
Document	118.00
Ref2	NULL
Src2	NULL
Accuracy Flag	NULL
Location	NULL
Document	NULL
Ref3	NULL
Src3	NULL
Accuracy Flag	NULL
Location	NULL
Document	NULL
Image	NULL
Notes	Revised record 20.9.2019.