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COMMON NAMES OF SOMALI PLANTS

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This is the third edition of a listing of Somali names for vascular plants. The nucleus for the list was provided by students in the introductory range management class at the Afgoi Agricultural Secondary School. To this were added those names found in R.C. Abraham's (1964) Somali-English Dictionary (Univ. London Press, London) as well as a few other literature sources. Further additions were made by ecologists and counterparts on the CRDP. A recent field trip to the Luuq District of Gedo Region also contributed to this list.

Scientific names were obtained from Abraham's book and the other literature sources as well as the ecologists and counterparts. Some common names are applied to different species by local inhabitants, depending on location. Errors may arise in the incorrect identification of a species or in incorrect transcription of common names. One letter can make quite a difference. As an example "Dhuur" is the name for trees in the genus Tamarix while "Duur" is the grass Andropogon kelleri. Abraham's linguistic preciseness made it relatively easy to spell his common names correctly using the official Somali orthography (adopted after his dictionary was printed). However, the common names used by authors like Glover, Gilliland, etc. are more difficult to clarify in this regard. A worthy project would be the rewriting of all Somali common names found in Glover's checklist of Somali plants so that these would be rendered in the proper spelling.

The use of common names always has limitations because of the lack of preciseness in their use. Nevertheless, a knowledge of vernacular names (and their scientific equivalents) is essential for the range manager. Do not automatically assign a scientific name to a plant because you have heard a certain common name; check for it on this list; and then find the corresponding scientific name. This will create new inaccuracies. A better way would be to collect the plant and get a correct spelling of the Somali name and bring to the National Herbarium for Dr. Kazmi's determination. Then you can be certain of the actual scientific name. The scientific name equivalents given here may or may not be correct for your particular specimen. However, they will be useful as clues to the likely genus or cluster of species for that plant. This will save time in the identification process. Dr. Kazmi is also anxious to obtain as many bona fide vernacular names as possible while he is writing up the flora of Somalia. You may contact him at this address:

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Any corrections or additions to this list would be welcome and should be addressed to either Michael H. Madany or Hussein K. Mohamed at:

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Throughout the list, the following abbreviations are used:

GROWTH FORM CODE: T = tree, S = Shrub, G = Grass, F = Forb, P = Parasite

REGION CODE: WG = Woqooyi Galbeed, T = Togdheer, S = Sanaag
Br = Bari, N = Nugaal, M = Mudug, Ga = Galgaduud,
H = Hiiraan SD = Shabeelaha phexe, Bn = Banaadir,
Bk = Bakool, By = Bay, SH = Shabeelaha Hoose
Ge = Gedo, JD = Jubbadda Dhexe, JH = Jubbada Hoose.

COMMON NAME	SCIENTIFIC NAME	GROWHT FORM	REGION
Aashacad			
Abak	<u>Acacia tortilis</u>	T/S	By, N, SD
Abqo	(fruits of <u>A. tortilis</u>)	T	H
Afqub		T/S	H
Agac			
Antoor			H
Aqab			Br
Argeeg /arjeeg	<u>Asparagus</u> spp.	F	S, T, H, SD
Arundax	(thornless <u>Solan.</u> shrub)	S	SD, Bn, SH
Aruundo	<u>Solanum</u> <u>Jubae?</u>	S	H
Ayax makare	<u>Heteropogon</u> spp., <u>Tetrapogon</u> spp., <u>Cenchrus</u> <u>ciliaris</u> <u>Enneapogon</u> <u>elegans</u>	G	T, N
Baal doole	<u>Chloris</u> <u>myriostachys</u> , <u>Digitaria</u> <u>pennata</u> , <u>D. velutina</u> , <u>Ennea-</u> <u>pogon</u> <u>scaber</u> , <u>Pani-</u> <u>cum</u> <u>maximum</u> , <u>Brachiara</u> <u>glauca</u> , <u>B. obtusiflora</u> , <u>Echinochloa</u> <u>colona</u> , <u>Tricholeana</u> sp., <u>Urochloa</u> <u>panicoides</u> , <u>Leptochloa</u> <u>obtusiflora</u>	G	WG
Baanye			H
Baar 1.	<u>Commelina</u> spp., <u>Cratero-</u> <u>stigma</u> <u>plantagineum</u> .	F	WG, S, T, SD,
Baar 2.	<u>Hyphaene</u> <u>coriacea</u>	T	H, Ge
Baariis baariisey	<u>Aerva</u> <u>persica</u>	F	Bn

Bacaroor	<u>Commiphora cerasiformis</u> <u>commiphora</u> spp., <u>Lannea</u> <u>triphylla</u>	S	T, S, N, H
Badhi	<u>Adenium somalense</u> ; <u>Chloris myristachus</u> , <u>Digitaria</u> sp., <u>Enteroc-</u> <u>pogan barbatus</u> , <u>Tetrapogon villosus</u>	T/GC	
Badhi weyne	<u>Aristida</u> sp.	G	N, M
Bakal	<u>Delonix bacal</u>	T	H, Ge
Bal	<u>Aristida</u> spp.,	G	N
Bal biciid leh	<u>Enneapogon elegans</u>	G	
Balanbaal	<u>Abutilon</u> spp, <u>Hibiscus</u> , <u>Melthania</u> , <u>Pavonia</u> <u>burchellii</u> , <u>Digera</u> <u>arvensis</u> , <u>Ipomea</u> spp (general term for cotton-producing plant)	S/T/F	S, T, H, N, SD, Ge
Balanbal biyood	<u>Sesbania sesban</u>	S/T	
Baraanjis			
Barayboti	<u>Ipomea donaldsonii</u> ?	S	Ge
Beybi	<u>Sporobolus</u> _____?	G	H
Beegan			
Berde/barde	<u>Ficus glumosa</u>	T	WG, S, T, N, H, By, JH
Beydaan/baydaan	<u>Terminalia eataba</u>	T	JD, SH, SD
Bile		G.	Bn
Bilcil	<u>Acacia mellifera</u>	T	WG, S, T, N, M, G ² , H, Bn, SD, By.
Bile	<u>Aristida</u> _____	G	Ge
Biliin		G	WG, T, N, H
Birre	<u>Aristida</u> sp. (annual)		

Bisiq	<u>Terminalia orbicularis;</u> <u>T. ruspolii</u>	T	WG, S, T, N, M, H, By, SH, SD, JD, JH
Booc/booce	<u>Calotropis procera,</u> <u>Satura</u> sp.?	S	WG, S, T, H, SH, N, SD
Bulumbul	<u>Ipomea donaldsoni</u>	S	WG, S, T, N,
Burbur		S	Ge
Burdab	<u>Pterodiscus</u> sp, <u>Lactuca</u> <u>gooraeensis</u>	F	T, N,
Buskule	<u>Zygophyllum decumbens</u>	S	T
Caanamaceeya/ Caanamacays	<u>Cadaba longifolia; C. farinosa;</u> <u>Pavetta hochsterri; Commi-</u> <u>phora paolii Indigofera</u> <u>oblongifolia</u>	S	WG, S, T, N
Cabdi qayaan			
Cabgo/cabqo			
Cadaad/cadood(?)	<u>Acacia senegal; A. unispinosa</u>	T	WG, S, T, N, M, H, SD, Bn, SH, Ge, JD, JH
Cadaad geri	<u>Acacia ogadensis, A. condy-</u> <u>lodada</u>	T	Ge
Caday	<u>Salvadora persica</u>	T	WG, S, N, M, SH, By, SH, Ge SH.
Cadaybil			Bn
Cadcad			
Caduur/canduur	<u>Solanum</u> sp. (thornless); also <u>S. jubae</u>	S	WG, N, SH
Caliboy	<u>Commiphora ancistrophora;</u> <u>C. reflexa; C. rostrata</u> <u>C. opobal samum</u>	T/S	T, N,
Canjeel		T	WG, N, Br

caraacar/carsancar(see yamarug)	<u>Blepharis edulis?</u>	F	WG,N,JH
carmo	<u>Cissus</u> sp.	F	WG,S,T,N,H,SD
Casuuro	<u>Indigofera</u> spp. <u>Crotalaria</u> spp. <u>Pergulara</u> spp.	S	T
Caws alool	<u>Enteropogon</u> spp, <u>Justica</u> spp, <u>Urochondra setuloma</u>	G	T
Caws biyood	<u>Limonium axilore</u> , <u>L.</u>	S	S,T
Caws dameer	<u>Cymbopogon schoenanthus</u> , <u>Pennisetum setaceum</u> , <u>Tripogon abyssinica</u> , <u>Bothriochloa</u> sp.	G	T, N,
Caws guduud	<u>Ischaemum laxum</u> , <u>Hetero-</u> <u>pogon contortus</u> , <u>Cynho-</u> <u>pogon</u> spp.	G	T, SD
Caws lab	<u>Aristida hirtigluma</u> (see danyo,maadh)	G	T,N
Caws mulaax	<u>Enneapogon</u> sp.	G	M
Caws qudun...	<u>Leptochloa obtusifolia</u> , <u>Entropogon barbatus</u>	G	T
Caws timoleh	<u>Danthoniopsis barbatus</u>	G	T
Cayo/canyo	<u>Portulaca oleracea</u> , <u>Amaranthus</u> spp., <u>Cynand-</u> <u>ropsis</u> , <u>Flaveria austr-</u> <u>lasia</u> .	F	T,N, Bn
Cayo guri	<u>Amaranthus blitum</u>	F	S,T
Ciin	<u>Sarcostemma viminala</u> , <u>Euphorbia gossypina</u> , <u>E.</u> <u>pseudoholstii</u>		T,N,
Ciirdhuuq	<u>Cenchrus ciliaris</u>	G	WG,T,N
Cisil	<u>Cyperus</u> _____	G	H
Cuneexo	<u>Cynanchum somaliense</u> , <u>Pentarrhinum insipidum</u> , <u>Cucumella robecchii</u>	F	T,N
Qurdunle			

Daacule			
Dabakar			H
Dabayood	<u>Mormordica dissecta</u> , <u>Limonium somalorum</u> , <u>L. xipholepis</u>	S	S, T, N
Dacar	<u>Aloe spp. including A. percrassa</u>	F	WG, S, T, H, SH, N, SD, Ge
Daluug	<u>Salsola</u> _____ ?	S	M, S, Bn, SH, SD
Dani		T	WG, Bn
Dano	<u>Adansonia digitate</u>	T	JH
Danyo	<u>Aristida</u> _____ ? (see caws lab)	G	N
Daran	<u>Statice cylindrifolia</u> , <u>Limonium somalorum</u> , <u>Suaeda spp.</u> , <u>Zygophyllum album</u>	S	WG, S, T, N, M, H, SD
Daran cada	<u>Trianthema crystallina</u> , <u>Suaeda spp.</u> , <u>Zygophyllum album</u>	S	T, N
Daran dameeraad	<u>Suaeda</u> _____	S	N
Daran dawaco	<u>Limonium distichum</u>	S	T, M
Daran geel	<u>Limonium sp.?</u>	S	T, N
Daran madaw	<u>Suaeda sp.</u>	S	T, N
Dameero/dureemo	<u>Enteropogon monostachys</u> , <u>Chrysopogon aucheri</u> , <u>Danthionsopsis barbata</u>	G	WG, S, T, Br, N, M, H, Bn, SH
Darbo	<u>Brachiaria glauca</u>	G	T
Darif	<u>Urochondra setulosa</u>		S, T
Daris	(see ris)		WG
Darjo	<u>Crotalaria albicaulis</u> , <u>C. laxa</u> , <u>C. saltiana</u> , <u>Indigofera articulata</u> , <u>Gynandropsis gynandra</u>	S	T, N
Darqii			H

Dawa ceri	(<u>Jatropha spinosa</u>)		S,T
Dawaco qoddus		S	Ge
Dayib	<u>Juniperus procera</u>	T	WG,S
Dayo		G	
Ihaban koolis	<u>Pterodiscus hetero-</u> <u>phyllus, P. undulatus,</u> <u>P. wellbyi</u>	F	T,N
Ihabi/dhebi	<u>Grewia bicolor</u>	T/S	S,T,H,SD,Ge
Ihalato		F	
Ihalool	<u>Bouchea sessifolia, Cle-</u> <u>rodendron myricoides, Coleus,</u> <u>C. cicatricosa, C. ignarius</u> <u>barbatus</u>	S/T	S,N
Ihanfaruur/dhafaruur	<u>Grewia pencillata G. tenax</u>	S	WG,S,T,N,Br,M,Ga, H,SD,Bn,SH,Ge,JD, JH
Ihamas	<u>Conocarpus lancifolius</u>	T	WG,S
Ihankerec	<u>Boscia</u> _____ ?	S	Ge
Ihargo		S	WG,T,Bn
Iharkayn	<u>Euphorbia robecchi</u>	T	WG,S,T,N,Ga,H,SD,JD
Ihasayn	<u>Commiphora opobalsamum</u> <u>induta</u>	T	S,T,
Ihay dhay		T	JD
Iheddin/dhiddin/ dhadin	<u>Commiphora coriacea, C.</u> <u>playfairii, C. benedirensis,</u> <u>C. taabuk, C. africana, C.</u> <u>crassipina, C. myrrha, C.</u> <u>cuspidata, Balsamedendron</u> <u>myrrha</u>	T/S	WG,S,T,N,Br,M
Iheerdheere		S	N
Ihegayare	<u>Boscia coriacea; Diospyros,</u> <u>Worburgia; also cloves</u>	S	WG,T,Bn,Ge

Dhegoweyn	<u>Sansevieria abyssinica</u> , <u>S. guineensis</u> , <u>Solanum</u> sp, <u>Eulophia petersii</u> , <u>Odina malifolia</u>	F	
Dhicir	<u>Ficus salicifolia</u> , <u>F. glumosa</u> , <u>F. ingens</u>	T	S, N
Dhiigtaar	<u>Dichrostachys</u> _____	T/S	H, LS
Dhikri	<u>Ocimum americanum</u>		S, T
Dhirindhir	<u>Euphorbia spinescens</u> , <u>Commiphora ellenbeckii</u> , <u>Euphorbia cuneata</u> , <u>Crotolaria dumosa</u>	S	WG, S, T, N, M, Ga, Ge
Dhirindhir cad	<u>Suaeda</u> sp.	S	WG, S, T
Dhisig	<u>Terminalia</u> _____	T	WG, T, Ga
Dhitayr			H
Dhoyac		T	WG, T, JD
Dhunkaal	<u>Commiphora erhlangerana</u> ; <u>C. drake-brockmannii</u> , <u>C. boiviniana</u> , <u>C. enneaphylla</u> , <u>C. relifolia</u> , <u>C. staphyleifolia</u> , <u>C. ancistrophora</u> , <u>Marsdenia</u> sp.?	T/S	WG, S, T, N, M, H
Dhurbe	<u>Heteropogon contortus</u>	G	M
Dhuumood		S	N.
Dhuur	<u>Tamarix nilotica</u> ?, <u>Reseda oligomeroides</u>	T	WG, S, T, N, H
Dhuusundhuus	<u>Commiphora ancistrophora</u>	T/S	S, T, M
Dhuyac/dhuyac	<u>Dalbergia commiphoriodes</u>	T/S	WG, S, T, N.
Dilowyahan	<u>Loranthus curriflorus</u> , <u>L. fischeri</u> , <u>L. acaciae</u> , <u>L. dregei</u> , <u>L. deschallensis</u> , <u>L. nummulariaefolius</u> , <u>L. panganensis</u> , <u>L. schimperii</u> , <u>L. parviflorus</u> , <u>L. sulphureus</u> , <u>L. thompsonii</u> , <u>Viscum schimperii</u> , <u>V. tuberculatum</u> , <u>Cuscuta planiflora</u> , <u>Carissima</u> sp., <u>Loranthus sarertaensis</u> , <u>L. kelleri</u> , <u>L. nervosum</u>	P	T

Dinaas	<u>Suaeda verniculata</u> , <u>Zygophyllum album</u> , <u>Limonium somalarum</u> , <u>Portulaca</u> sp?	S	
Dixi/duxi	<u>Sporobolus somalensis</u> , <u>S. variegatus</u> <u>S. marginatus</u> , <u>Eragrostis aulacosperma</u>	G	WG,S,T,N,
Doofaar qod	<u>Lanea</u> sp.?, <u>Triaspis</u> sp.?, <u>Commiphora julifera</u> , <u>C. parvifolia</u>	S	T
Doomaar	<u>Bothriochloa pertusa</u> , <u>Coelachyrum poae-</u> <u>florum</u> , <u>Pennisetum villosum</u> , <u>Brachiaria</u> sp.?, <u>Dicanthum annulatum</u> , <u>Sporobolus helvolus</u> , <u>D. scalarum</u>	G	S,T
Doomaar ma- dow	<u>Cynodon dactylon</u>	G	S,T
Doombir	<u>Ceropegia</u> sp,?	S	T,Bn
Doonyo/dooyo	<u>Dactylectenium indicum</u>	G	WG,T,M
Dosoq	<u>Buxus hildebrandtii</u>	T	WG,S,T
Dudug/dhu- dug (?)		S	H,G
Duquroon			
Duruuje	<u>Acacia spirocarpa</u>	S	T
Duur	<u>Andropogon kelleri</u> , <u>A. cyrtocladus</u> , <u>A. poly-</u> <u>atherus</u> ,	G	WG,S,T,N,Bn
Duurduur		S	SH
Enad	<u>Commiphora</u> ?	T	Ge
Ergin	<u>Euphorbia nubica</u>		T
Faraxuunsho	<u>Coralluma dicapuae</u>	F	T
Farayar			
Fariir	<u>Acacia</u> _____	T	Ge
Findhicil			
Food cadde	<u>Aerva persica</u> , <u>Heliotropium undulatifol-</u> <u>ium</u> , <u>H. zeylancum</u> , <u>H. stylosum</u> , <u>Pulicaria aylmeri</u> , <u>Rhynchelytrum</u> <u>roseum</u> , <u>Vernonia amplexicaulis</u> , <u>Mattiola dimolehensis</u>	F	WG,T

Fulaay	<u>Acacia seyal</u> , <u>A. zanzibarica</u>	T	Ge
Gabbaldaye/ga- bbalday	<u>Crotalaria saltiana</u> , <u>Indigofera ait-</u> <u>ifera articulata</u> , <u>I. argentea</u> <u>Tragia brevipes</u> -(sunflower)	S	T
Gabrar		T	Ga, H, By
Gacamadheere	<u>Entada flexuosa</u>	G, S	
Gagab/gagabo/n gabagaba	<u>Euphorbia</u> _____	S	S, T, H
Gahaydh/gahayr	<u>Blepharispermum fruticosum</u> ; (fruits of <u>Grewia</u> spp.)	S	S, T
Galool	<u>Acacia bussei</u>	T	WG, S, T, Br, N, H, SH, By, De, JD
Garas	<u>Dobera glabra</u> , <u>D. macatusoi</u>	T	WG, S, T, M, Ga, H, SD, Bn, By, Ge, JD, JH
Garangaro/gar- agoro		G	WG, T
Gargaro biyood		G	
Gargaro labweyn		G	
Gargaro	<u>Paspalidium desertorum</u> , <u>Sporobolus</u> <u>arabicus</u> , <u>S. spicatus</u> , <u>S. indicus</u> , <u>S. sp.</u> , <u>Panicum</u> sp. <u>Brachiara viridula</u> , <u>Echin-</u> <u>ochloa colona</u>	G	WG, S, T, N
Gargoor	<u>Eleusine floccifolia</u> , <u>Enteropogan</u> <u>barbatus</u>	G	WG, S, T
Garowley	<u>Cenchrus ciliaris</u>	G	N, H
Gawsamadow- beeye	<u>Ehrhartia abyssinnica</u>		S, T
Gaxandha/go- candho/kaxor		F	WG, T, H
Geedcad	<u>Aerva persica</u> , <u>A. tomentosa</u> , <u>Pittos-</u> <u>porum abyssinicum</u> , <u>P. lanatum</u> <u>mattiola</u> <u>dimolehensis</u> , <u>Ocimum tamentosum</u> , <u>Indi-</u> <u>gofera spinosa</u> , <u>Sericocomopsis</u> sp.	F	WG, T

Geed caanoleh	<u>Euphorbia</u> sp.		WG,T
Geed caanood	<u>Euphorbia somalensis</u>	S	WG,T,M
Geed cawl	<u>Indigofera tritoides</u> , <u>I. viridiflora</u>	S	
Geed dhallaan	<u>Adenia vifolia</u>		WG,T
Geed irman	<u>Commicarpus</u> _____, <u>Indigofera oblongifolia</u>		S,T
Geed qadheed/qo- reed	<u>Barleria diffusa</u> , <u>Indigofera spinosa</u> , <u>Jatropha</u> spp, <u>Helichrysium</u> sp.		
Geed qudhun/qu- run	<u>Leucas</u> sp		WG,T
Geed qudi			Ge
Geed quwaax	<u>Commiphora brucei</u> <u>C. candidula</u> , <u>Balanites aegyptica</u> <u>Caparis galatea</u> (general name for <u>Commiphora</u> spp. or tree w/soft wood)	T	WG,T
Geed subagleh	<u>Commiphora ancistrophora</u>	T/S	WG,T
Geed wanbay	<u>Acokanthera schimperi</u>		
Geed xajiin	<u>Leucas</u> sp., <u>Farsetia</u> sp. <u>Tephrosia ehrenbergia</u> <u>I. obiadenensis</u> , <u>Indigofera phillipseae</u> , <u>I. intricata</u> , <u>I. spinosa</u> , <u>Pleuropterantha revoili</u> , <u>Crotolaria dumosa</u> , <u>Helichrysium</u> sp.	S	WG,T,H
Geed xamar	<u>Lantana microphylla</u> , <u>L. petitiana</u> , <u>L. salvifolia</u> , <u>L. vibornoides</u>	S	WG,S,T
Geedan	<u>Jatropha brockmanii</u> , <u>J. palmatifida</u> , <u>J. phillipsea</u> , <u>J. spinosa somalensis</u>		G
Geeldabar	<u>Convolvulus hystrix</u> , <u>Matthiola elliptica</u> , <u>Rhynchosia caribaea</u> , <u>Tephrosia vicioides</u>	F	WG,T
Gendid	<u>Commiphora</u> _____	T	Ge
Gob/gub	<u>Zyphus spina-christi</u> <u>mitissima</u> , <u>Z. mauritiana</u>	T/S	WG,T,N,SH,By
Gob yar	<u>Zizyphus mucronata</u>	S	WG,T

Gocondho/gccoso	<u>Cyperus esculentus</u> , <u>C.teneriffae</u> , <u>Tribulus terrestris</u> , <u>T.cistoides</u>	G	WG, T
Gocosa	(sedge)	G	S, T
Godxantool	<u>Barleria ventricosa</u> , <u>Berberis</u> <u>aristrata</u> , <u>Dichrostachys glomerata</u> , <u>Indigofera spinata</u>	S	WG, T
Gogobe/gogobod	<u>Iphonia rotundifolia</u>	G	WG, T, M
Gomoshaa	<u>Grewia villosa</u> , <u>G.corylifolia</u>	S	WG, T, M, Ge
Goosay		T	M, Bn
Goroyokaxaaria	<u>Kellerania</u> _____		S, T
Gow labo			
Gowlallo	<u>Commiphora erenalata</u> <u>C.grenulata</u> <u>C.abbyssinica simplicifolia</u> , <u>C.atra-</u> <u>mentaria</u> , <u>C.playfairi</u> , <u>C.gowlellio</u>		
Gowracato	<u>Caralluma retrospiciens</u> , <u>C.prio-</u> <u>gonium</u> , <u>C.socotrana</u>	F	WG, T
Gowsamadoobeeye	<u>Salsola bottae</u>	S	S, T
Gubaangub	<u>Aeluropus arabicus</u> <u>A.lagopoides</u> <u>Eragrostis hararensis</u> , <u>Dactyloctenium</u> <u>robecchi</u>	G	Br, By
Gubtaanya/gubta- hanyo	<u>Urtica urens</u> , <u>Forskohlea viridis</u> , <u>Acalypha</u> sp.?, <u>Arnevia hispialissima</u> , <u>Lindenbergia sinaica</u>	F	WG, T
Gud	<u>Cordeauxia edulis</u> (refers to plant only; not yicib nut)	S	H
Gumar	<u>Acacia nubica</u> , <u>A.orfota</u>	S	WG, S, T, Br, H, SD, SH, By, Ge, JD, JH
Gumesha	<u>Grewia villosa</u>	S	S, T
Gunre/gumre	<u>Commiphora</u> _____	S/T	Ge
Gurdo			H
Gure guxud	(See ris)		
Guryafan	<u>Withania somnifera</u>		S, T

Hablohor	<u>Cistanche phelipaea</u> , <u>Orobanche cernus</u> <u>desortorm</u>	F	WG, T
Hadi	<u>Commiphora flabilellifera</u>	S	M, H
Halfo			H
Hamakow	(See xamakow)		
Hamude	<u>Grewia cerasiformis</u>	S	M
Hangey	<u>Eulophia petersii</u> , <u>Sarcostemma viminalis</u> , <u>Zizyphus mauritiana</u>		WG, T
Hareen		T	Ga, JD
Hareeri	<u>Terminalia polycarpa</u> <u>T. prunoides</u> <u>T. praecox</u> , <u>T. holstii</u> , <u>T. spinosa</u> , <u>T. kelleri</u> , <u>T. somaliensis</u> (also cardamon)	T	WG, T, Br, N H, SD, Ge, JH
Heyl	<u>Vernonia cinerascens</u>		
Hibaaq	<u>Ocimum hadiense</u>		S, T
Hido		G	
Higlo	<u>Cadaba heterotricha</u> ; <u>C. mirabilis</u>	T	WG, S, T, N, Br, M, Ga, H, By
Himir	<u>Ehretia orbicularis</u>	T	WG, S, T, N, JD
Hiriq			H
Hohob	<u>Grewia tenax</u>	S	WG, S, T, N, Br, Ga H, SD, SH
Holbe	<u>Commiphora</u> ?	T	Ge
Horeeray			
Humbooye		S	Ge
Idad	<u>Acacia</u> _____	S	Ge
Ilcas	<u>Crotolaria dumosa</u> , <u>Indigofera arabica</u> <u>Kellersonia quadricornuta</u> , <u>Ruttia fru-</u> <u>ticosa</u> , <u>Satanocrater somaliensis</u>		WG, T
Ilgaal/ilgeel	<u>Coccinea moghad.</u> <u>Mommordica trifo-</u> <u>liata</u> , <u>Convolvulus</u> sp.	F	S, T, H

Ilkacadeeye	<u>Rhus natalensis</u> , <u>R. incana</u> , <u>R. socot-</u> <u>lensis</u> , <u>Commiphora bruceae</u>	S	WG, T
Indhatire	<u>Anticharis linearis</u>		WG, T
Isqubu	<u>Jatropha</u> _____	S	Ge
Itin	<u>Cephalacroton velutinus</u> , <u>Commiphora</u> <u>boiviniana</u> , <u>Aristida</u> sp.	S/G	
Itinle	<u>Juncellus ciliaris</u>		
Jacjacliha / Jacjacle	<u>Rhamnus stado</u> , <u>Ecbolim aniscanthus</u> , <u>Ipomea</u> sp.		WG, T
Jadeer	<u>Ipomea nephrosepala</u>	S	WG, S, T
Jaleefan	<u>Acacia asak</u>	T	S, T
Jaleelo	<u>Cassia aschrek</u> , <u>C. longiracemosus</u> var. <u>nummularifolia</u> , <u>C. obovata</u> .	S	WG, S, T, M
Jaleelo adhi	<u>Cassia holosericea</u>		WG, T
Jaleelo geel	<u>Cassia acutifolia</u>		WG, T
Jawdheer			
Jeebin	<u>Tetrapogon</u> spp.	G	H
Jeerin	<u>Acacia edgewortii</u> , <u>A. socotrana</u> <u>A. sieberiana</u>	S	WG, S, T, N, M, H SD, Ge, JH
Jeerin madow		S	WG, T
Jicib/yicib	<u>Cordeauxia edulis</u>	S	Ga, H
Jiic	<u>Cadaba longifolia</u> , <u>Maerua angolensis</u> , <u>M. sessiliflora</u> , <u>Cordeauxia edulis</u>	S/T	WG, S, T, SD, By Ge
Jiic madow	<u>Maerua crassifolia</u>	S	S, T
Jiiq	<u>Acacia seyal</u>	T	WG, T, H
Jillab	<u>Indigofera ruspolia</u> , <u>I. sparteola</u>	S	WG, S, T, N, H
Jillaw	<u>Commiphora rostrata</u>	S	

Jimba'e	<u>Cephalacroton cordofanus</u> , <u>Erythroclamys niveus</u> , <u>Loewia glutinosa</u>		WG, T
Jinnow	<u>Tamarindus?</u>	S	WG, T, H
Jirme/urme		S	N
Kabayare	<u>Euphorbia</u> _____ (cactusform)	S	Ge
Kab caseeye	<u>Sopubia</u> sp.? <u>Cyclocheilon eriantherum</u>		
Kab qoys	<u>Zygophyllum simplex</u>	S	
Kab la'raar	<u>Sonchus exauriculatus</u>	F	
Kable	<u>Lactuca</u> sp. ?	F	By
Kabrarro	<u>Commiphora</u> _____	S/T	
Kabxan/kabxon	<u>Thespidania</u> _____		H, SD, Bn
Kamish		S	Ge
Kariir	Thornless Solan. shrub	S	WG, T, N, H
Kariiri	<u>Stercula carense</u> , <u>Solanum carense</u>	T/S	S, T
Karar	(see gaxandha)	F	H
Kedi	<u>Balanites glabra</u>	T	WG, T
Kelli	<u>Adenia aculeata</u>		
Kish		S	Ge
Koora waraa-baha	<u>Cistanche phelipaea</u> <u>C. lutea</u>	F	
Kulan	<u>Balanites orbicularis</u>		WG, T, H, Ga, SD, By, Ge
Kurdo/kurto	<u>Eragrostis</u> _____	G	Bn, SD, H
Laabead			
Labi/lebi	<u>Delonix elata</u> , <u>Sesbania bispinosa</u> , <u>Terminalia kelleri</u> <u>T. rupestris</u>	T	WG, S, T, Ga, H, Bn, JH, Ge

Labi yaro	<u>Caesalpina gillettii</u> , <u>Sesbania</u> <u>Sesban</u> , <u>Tephrosia</u> sp.	S	WG,T
Laf	<u>Galium somalensis</u> , <u>Gardenia soma-</u> <u>lensis</u> , <u>Ficus ingens</u> , <u>F. populifolia</u> , <u>Microglossia</u> sp.	F/S	
Lama gooye	<u>Adenia aculeata</u> , <u>A. venenata</u>		WG,T
Lamaloshe		T	Ge
Lamax(also wi- sil)	<u>Senecio</u> sp?, <u>Kleinia longiflora</u>	F	
Libow	<u>Commiphora rostrata</u>	S	
Lo'subke	<u>Psidia incana</u> , <u>P. arabica</u>		
Lug keliya	<u>Clitoria ternatea</u> , <u>Pleuropterantha</u> <u>revoili</u> , <u>Gloriosa abyssinica</u> <u>gram-</u> <u>inifolia</u> , <u>Maerua angolensis</u>	F/S	
Maadh/maar/mayro	<u>Aristida kelleri</u>	G	WG,T,N,H
Maateen		G	Bn
Madax madal		T	Ge
Madheedh/mareer	(<u>Cordia gharaf</u> , <u>C. ovalis</u>)	S	WG,T,H,SD,Bn,SH
Majeen	<u>Aristida migiurtina</u> , <u>A. papposa</u> , <u>A. adscensionis</u> <u>Crotalaria dumosa</u> <u>Indigifera intricata</u>	G/S	WG,S,T,Bn
Majinow	<u>Helichrysum glumaceum</u>	G	T
Makadeey			SD
Malmal	<u>Commiphora playfairi</u> , <u>C. ellenbeckii</u> ; gum from <u>C. molmol</u> <u>C. _____</u>	S	WG,T,Br,Ge
Manja xiitole	<u>Blepharis edulis</u>	F	
Markal			
Mageer		G	
Maraa	<u>Acacia nilotica</u> , <u>A. arabica</u>	T	WG,S,T,N,M,Ga,H

Marabboob/mara- kudheg(geed nagaar ah)	<u>Setaria verticillata</u> , <u>Paspalia</u> <u>lappacea</u> , <u>Achyranthes aspera</u> , <u>Amaranthus</u> sp?, <u>Dasysphaera robe-</u> <u>ccii</u>	G/F	WG,S,T
Mara madowbeye	<u>Chrozophora oblongifolia</u> , <u>Corchorus cinerascens</u>		
Mardhaf	<u>Combretum mardaf</u>	T/S	H
Mareer docol	<u>Cordia abyssinica</u> , <u>Ehretia</u> <u>braunii</u> , <u>E.obtusiflora</u>	S	
Marmarood	<u>Caucanthus edulis</u> , <u>Hildebran-</u> <u>dita sericea</u> , <u>Thunbergia paulit-</u> <u>schkeana</u> , <u>Triaspis niedenzuiana</u>		
Maroodi makaraan	<u>Ormacarpum kirkii</u>		
Marooro	<u>Ceropegia</u> _____		WG,S,T
Maroora adhi/maroo- ra geel	<u>Ceropegia de-vecchii</u> , <u>C.subaph-</u> <u>ylla</u> , <u>C.nuda</u>		WG,S,T
Marqa maydh .	<u>Cyclocheilon somalensis</u> , <u>Talinum</u> <u>cuneifolium</u> , <u>Plectranthus</u> sp.		WG,S,T
Maskar		F	
Maskakh buq/maskax- buq	<u>Combretum aculeatum</u> , <u>Kedrostis</u> <u>spinosa</u>	S/T	T
Maxaan sugaa	<u>Lepturus minimus</u> , <u>Tripogon</u> <u>abyssinica</u>	G	
Maxan		G	
Mayddi	(gum from <u>Boswellia frereana</u>)	S	S,Br
Mayro	(see maadh, a special variety used for mats)	G	T
Meradhis		S	Ge
Meygaag	<u>Boscia minifolia</u> , <u>Terminalia</u> <u>parvula</u>	T	WG,S,T,N,Br, M,Ga H,SH,By, Ge

Hici	<u>Solanum sepicula</u> , <u>S. obbiadense</u> , <u>Barleria ventricosa</u> , <u>Fagara chalybea</u>		
Hidhacas/mir-cas		S/T	WG, T, N, Bn, SD
Hirafur	<u>Commiphora</u> _____; <u>Boswellia</u> _____	T/S	S, Br, H, Ge
Hiri miri (geed- indi?)		T	WG, T, Bn
Hirodhaaf		S	Ge
Hooli	<u>Dracaena schizantha</u>		
Hogle		S	Ge
Horoh	<u>Leptadenia spartium</u> , <u>L. pyrotechnica</u> , <u>Hyperanthera peregrina</u>		WG, T
Hoxor	<u>Boswellia bhau-dajiana</u> , <u>B. neglecta</u>	S/T	S, Br
Hoxor cad (also- ragar)	<u>Boswellia frereana</u>	S/T	S, Br
Hoxor lab	<u>Boswellia carterii</u>	S/T	S, Br
Hoxor madow	<u>Boswellia</u> _____	S/T	S, Br
Hudhayo			
Hudhcanyo/mir- canyo	<u>Grewia erythraea</u>	S	WG, S, T, N, Br
Hukay/mukoy		T	H, SD, SH
Hugle/muglo	<u>Commiphora crenato-lobata</u> , <u>Boswe-</u> <u>llia</u> sp.?	T/S	WG, S, T, Br, M, H
Hurud			H
Hurug		F	H
Naarajiin	(Coconut)	T	JH, SD
Nayla ababis	<u>Euphorbia granulata</u> , <u>Orygia dec-</u> <u>umbens</u>		S, T
Nayla kabe	<u>Aptosimum pumilum</u>		

Nayla koris	<u>Zygophyllum</u> sp.?	S	WG, T
Obbo/ombo	<u>Adenium</u> <u>obesum</u>	T	WG, T, H, Ge
Odbe	<u>Gossypium</u> <u>barbadense</u>		WG, S, T
Ontar			WG, T, SH
Odatol/othatol			S, Ge
Oxib			H
Qaalmo qooqshe			
Qaccha	<u>Maerua</u> <u>oblongifolia</u> , <u>Loranthus</u> <u>nummula</u> <u>riaefolium</u>	S/P	
Qabo/qabay	<u>Euphorbia</u> sp.	F	WG, T, Ga, H
Qabo kabood		G	M
Qadhi	<u>Loranthus</u> ?	P	Ge
Qadhoon/qaroon	<u>Commiphora</u> _____	T	WG, T, N, M, H, Bn, Ge
Qalaanqal	<u>Gadaba</u> <u>farinosa</u> , <u>C.glandulosa</u> , <u>C.mirabilis</u> , <u>C.adenotricha</u> <u>Boscia</u> <u>coriacea</u> , <u>B.elegans</u>	S/T	WG, S, T, N, Br, M, H, Ge
Qalaanqal madow	<u>Maerua</u> <u>angolensis</u> , <u>M.denhard-</u> <u>tiorum</u>	S	WG, T
Qalalaf			
Qalmaweyne	<u>Brachiaria</u> _____	G	T, N, Ga, SD, SH
Qambool	<u>Cucumis</u> <u>ficifolius</u> <u>echidnocarpus</u>		WG, T
Qambool diibadeed/ qambool guri	<u>Cucumis</u> <u>dipsaceus</u>		WG, T
Qanre		T	Ge
Qanrow			
Qansax	<u>Acacia</u> <u>reficiens</u> <u>y.misera</u>	S	WG, S, T, N, Br, M, Ga H, By, Ge, JD
Qansax gaab	<u>Acacia</u> _____	S	WG, T

Qaraan		T	
Qaral	<u>Commiphora</u> _____	T	Ge
Qaranqaro/qaran-qarbo	<u>Commiphora?</u>	T	Ge
Qarar			H
Qararro	<u>Stercula riva</u> , <u>S. triphaca</u> , <u>Acokanthera</u>	T	WG, T
Qaro	<u>Otostegia integrifolia</u> , <u>O. ripanda</u>		
Qawl	(young shoots of <u>Andropogon cyrtocladus</u>)	G	WG, T
Qaydari	<u>Acacia stuhlmannii</u>	T	WG, T
Qodaar	<u>Senecio longiflorus</u>	F	
Qodi		S	Ge
Qoone	(Fruit of <u>Hyphaene</u> spp.)	T	H, Ge
Qoqon		T	Ge
Qoral		S	Ge
Qowdheere		G	T
Qubaa			
Qumbe	(Coconut, especially fruit)	T	JH, SD
Quququb		G	
Qurac/qudhac	1. <u>Acacia tortilis</u> , <u>A. spirocarpa</u>	T	WG, S, T, N, Br, M, Ga, H, SH, Bn, By, Ge, JD, JH, SD
	2. <u>Cordeaxia edulis</u> (according to Abraham)	S	
Qurac duruqje	<u>A. tortilis</u> (thornless variety)	T	S, T
Qurban			H
Qurdhubaan ubax-guduud	<u>Indigofera intricata</u>	S	M
Quud	<u>Balanites</u> _____	T	

Quwaax	(generic term for <u>Commiphora</u> , soft wood including: <u>C. brucei</u> , <u>C. candidula</u> . Also <u>Balanites aegyptiaca</u> , <u>Capparis galatea</u>	T/S	WG, T
Raansow			SD
Ramas	<u>Sporobolus longibrachiatum</u> , <u>S. spicatus</u> , <u>Kyllinga alba</u> , <u>Mariscus coloratus</u>	G	WG, T, N, H
Ramzas bic- iid	<u>Eragrostis</u> sp.?	G	
Rambi			H
Raqay/timir hindi	(see xamar)	T	WG, T
Rarmay (also yaris)	<u>Leptothryium senegalensis</u>	G	M, Ga, H
Raxanreeb	<u>Commiphora candidula</u> , <u>C. flaviflora</u>	S	WG, S, T, Ga
Raydeb/re- deb	<u>Albizzia anthelmintica</u> <u>Piptadenia erlangeria</u> , <u>Acridocarpus glaucescens</u> <u>graniticus</u>	T	WG, T, Ga, JD, Ge
Redhao	(perhaps a <u>Scroph</u>)	S	Ge
Riya dhara- ris	<u>Haemanthus multiflorus</u>		
Riya ceyiye	<u>Lannea malifolia</u>		
Ris (also - daris, guxad)	<u>Paspalum vaginatum</u> , <u>Carex sporobolus</u> <u>spicatus</u> sp.?	G	WG, S, T
Roose	<u>Commiphora</u>	T	Ge
Rooso	<u>Coccinea mcgadd</u> , <u>C. cordifolia</u> , <u>C. quinqueloba</u>	F	
Rugumbax	<u>Jatropha ferox</u> , <u>J. parvifolia</u> , <u>Loewia glutinosa</u> , <u>Pavetta venenata</u> , <u>Phyllanthus hiidebrandtii</u> , <u>P. maderaspatensis</u>		
Saarsaar		G	
Sabansabdho	<u>Lechnopylis oppositifolia</u> , <u>Platycelyphium cyananthum</u>	T	

Sacfaraan	(Saffron)	F	WG,T
Saddexo	<u>Dactyloctenium aegyptium</u> , <u>D. scindicum</u> , <u>D. aristatum</u> , <u>Eleusine compressa</u> , <u>Coelachyrum poaeiflorum</u>	G	WG,S,T
Sagaaro leged	<u>Ormocarpum bibracteatum</u> , <u>Lannea malifolia</u>		WG,S,T,Ge
Sagaaro salol			
Salalmac/selelmac	<u>Sesamothamnus rivae</u> , <u>S. busseanus</u> , <u>S. smithii</u> , <u>Cadia purpurea</u>	T	WG,S,T,Ge
Salcaseeye	<u>Cleome brachycarpa</u> , <u>Dipterygium glaucum</u>		
Salweyneeye	<u>Hermania boranensis</u> , <u>Hibiscus calycinus</u> , <u>H. crassinerris</u> , <u>Pavonia burchellii</u> , <u>Sida rhombifolia</u> , <u>Trium- phetta actinocarpa</u> , <u>T. flavescens</u> , <u>T. heterocarpa</u> , <u>T. trigona</u> , <u>Melhania denhamii</u>	F	
Sanbanneeye	<u>Sopubia</u> sp.?	G	
Sardi		G	
Sareen	<u>Eremepogon foveolatus</u> , <u>Aristida hirtigluma</u> , <u>A. papposa</u> , <u>Dicliptera verticilata</u> , <u>Disperma</u> sp.? (also used for wheat)	G	WG.T
Sarin	(like <u>Acacia</u>) <u>Justica</u> sp.	G	S,T,H
Sarmaan	<u>Acacia horridis benadirensis</u> , <u>A. misera</u> , <u>A. bussei</u>	T/S	WG,S,T,N,H,M,Ga H,Bn,SH,By,Ge, JD,JH
Sarmaan dhaadh- eer	<u>Acacia bussei</u>	T	WG,T
Sarmaan dheer	<u>Acacia</u> _____	T	Ge
Saw			H
Shadab	<u>Rutosma hirsahii</u>		
Shillin/shilan	<u>Balanites shilan</u>	T	WG,T,H,SH

Sholasholah	<u>Cassia occidentalis</u> , <u>Grotolaria pycnostachya</u> , <u>Combretum aculeatum</u> , <u>Withania somnifera</u> , <u>Solanum</u> sp.?	S	
Shoore			SH
Sifaar	<u>Sporobolus ruspelianus</u> , <u>S. robusta</u> <u>Salvia somalensis</u>	G	WG, S, T
Siiq		T	
Sogsog/sugsug	<u>Acacia etbaica</u>	T/S	WG, T, Br
Soomaggale/soome/ soone	<u>Aerva persica</u> ; (see wancad)	F	M, SH
Surad	<u>Lycium arenicolum</u> , <u>L. europeum</u> , <u>L. persicum</u>	S	WG, T
Sund		G	
Taacug		G	
Tagoog wareen	<u>Cyperus</u> sp.?	G	WG, T
Toosi	<u>Boscia tomentella</u>	T	Ge
Tugaar/tuugaar	<u>Acacia nilotica</u>	T	Br, SH
Tukalalmis	<u>Kedrostis foetidissima</u> , <u>Grewia erythrea</u> , <u>Grewia</u> sp.?, <u>Acalypha glomerata</u> , <u>Ormocarpum bibracteatum</u>	S	
Waadhi	<u>Acacia seyal</u> , <u>A. stuhlmanni</u>	T	S
Wabayo	<u>Acokanthera schimperi</u>		
Waharawallis	<u>Inomea</u> sp.		WG, S, T
Wancad	<u>Aerva persica</u> , <u>A. lanata</u> , <u>A. tomentosa</u> , <u>Abutilon fruticosum</u> , <u>Barleria eranthemoides</u> , <u>Ocimum tomentosum</u> , <u>Ruellia discifolia</u> , <u>Sericosmopsis</u> - sp.?	F	WG, S, T
Wan deeq	<u>Aerva brachiata</u> , <u>Cleoma droserifolia</u> , <u>Vahlea viscosa</u>	F	
Wanmaqubte	<u>Commiphora</u> _____	T	Ge
Wanshigaar			

Waxar waalis	<u>Ipomea</u> <u>cicatricosa</u> , <u>I. argyroph-</u> <u>ylla</u>	F	WG, T
Weger	<u>Olea</u> <u>chrysophylla</u> <u>O. somalensis</u>	T	WG, S, T
Wegercad	<u>Heeria</u> <u>insignis</u>	T	WG, S, T
Weeyla arooris	<u>Gloriosa</u> <u>abyssinica</u> <u>graminifolia</u>		
Weeyla kurshe	<u>Trichodesma</u> <u>calathiforme</u> , <u>Brachia-</u> <u>ta ovalis</u>	G	
Weeyla subke	<u>Psidia</u> <u>arabica</u>	T	
Weylewadhi	<u>Solanum</u> _____ ?	S	Ge
Wisil (also lam- ax)	<u>Senecia</u> sp. ?	F	
Xagaro	<u>Indogofera</u> <u>phillipsiae</u> , <u>I. argen-</u> <u>tea</u> , <u>Tephrosia</u> <u>ehrenbergia</u>	S	
Xagar	<u>Commiphora</u> <u>erythrea</u> , <u>C. ellenbec-</u> <u>kii</u> <u>C. riva</u>	T	WG, S, T, N, M, Ge, H
Xagar cad/xagar- cade	<u>Commiphora</u> <u>erythrea</u> , <u>Commiphora</u> <u>lughensis</u> , <u>C. hildebrandtii</u>	T	WG, S, T, M, Ga, Ge
Xagar madow	<u>Commiphora</u> <u>allophylla</u> , <u>C. hildeb-</u> <u>rantii</u>	T	WG, S, T
Xajiimalah	<u>Arnebia</u> <u>hispiatiscima</u>		WG, T
Xajiin (see geed rajiin)		S	WG, T, H
Xajiin caseeye	<u>Cyclotheilon</u> <u>eriantherum</u>		
Xajiin madow			
Xamakow	<u>Edithcolea</u> <u>sordida</u> , <u>Monadenium</u> <u>guentheri</u>	S	WG, T, H
Xamalowshe		T	SH
Xamar	<u>Tamarindicus</u> <u>indica</u> , <u>T. somalensis</u> , <u>Pistacia</u> <u>lenticus</u>	T	WG, T
Xamrudh, xamuur	<u>Zyziphus</u> <u>hamur</u>	S	S, T, Ge

Xamxamaa		T	Br
Xanjo caseeye	<u>Polygala abyssinica</u> , <u>P. obtus-</u> <u>issima</u> , <u>Cyclocheilon triantherum</u>		WG, S, T
Xarar		T	
Xaruun/xadhuun	<u>Sasola</u> _____?	S	WG, T, H, SD
Xasaadin	<u>Euphorbia grandis</u>		
Xaskul/xig	<u>Sansevieria abyssinica</u> , <u>S. ehren-</u> <u>bergii</u> , <u>S. philippense</u>	F	WG, T, Ge
Xayey			H
Xaynayndho		G	Bn, SD
Xidhigxidhig/xad- dhigxadhig/xirig- xirig	<u>Launaea bellidifolia</u> , <u>Ipomea</u> <u>argyrophylla</u> , <u>L. hadwickii</u>		WG, T
Xig (see xaskul)	<u>Sansiereria</u> spp.	F	WG, S, T
Xoday	<u>Commiphora flabellulifera</u> <u>C. my-</u> <u>rrha</u> , <u>C. playfairi</u> , <u>C. hodai</u>	T/S	WG, T, H
Xooladir			H
Xumbiso		G	
Yaaq	<u>Adansonia digitata</u>	T	JH
Yabariyel			H
Yagaar		S	Ge
Yagar (also moror- cad)	<u>Boswellia frereana</u>		
Yamaarug	<u>Blepharis edulis</u>	F	WG, S, T, N, H
Yamays	<u>Heteropogon</u> sp.?	G	
Yaris (also rarmay)	<u>Leptothrium senegalensis</u>	G	M
Yicib/jicib	<u>Cordeauxia edulis</u> (technically - this refers only to nut)	S	Ga, H

Yoobe/yuube/yube	<u>Acacia etbaica</u>	T	WG, S, T
Yooco	<u>Erythrina rotunda</u> , <u>E. odorata</u> , <u>E. melancantha</u>		WG, T
Yucub	<u>Cyrocarpus asiaticus</u> , <u>G. hababensis</u>	T	WG, S, T, N, Ge
Yuror	<u>Acacia etbaica</u>	T	

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