(3) CITRUS AURANTIUM LINN. = C. BERGAMIA RISSO (KB 1, p. 494-495) = [C. AURANTIUM LINN. VAR. BERGAMIA] (KB 1, p. 494-495); see Hooker 1, p. 515; see about $nimb\bar{u}$: H. W. Glidden, The lemon in Asia and Europe, JAOS 57, 1937, p. 381-396.

niśāhvaya

 $= haridr\bar{a}.$

$nisp\bar{a}va(ka)$

- (1) Vigna sinensis Savi ex Hassk. = Dolichos sinensis Linn. (Dutt; HK; Kav; MW; Nadk. 1, nr. 867; PW) = D. cylindricus Moench. (Nadk. 1, nr. 867); Dutt and HK consider, in agreement with Hooker (2, p. 205-206), D. sinensis Linn. as a synonym of Vigna catiang Endl.; the latter is not recorded in the Index Kewensis; see about the nomenclature Purseglove 1, p. 322;
- (2) Vigna catjang Walp. (KB 1, p. 800-802; Vśs : $= r\bar{a}jam\bar{a}sa$); see Cooke 1, p. 404-405; Duthie 1, p. 209 and Purseglove 1, p. 322;
- (3) DOLICHOS LABLAB LINN. (Gul; KB 1, p. 806-807; Na 1, nr. 151; V 7, p. 100) = LABLAB VULGARIS SAVI (Bpn, p. 646); see Watt CP, p. 508-510;
- (4) Phaseolus mungo Linn. = Ph. radiatus Linn. (Avk: śvetaniṣ-pāva; Vśs).

$n\bar{\imath}l\bar{\imath}=n\bar{\imath}lik\bar{a}=n\bar{\imath}lin\bar{\imath}=n\bar{\imath}l\bar{a}$

- (1) Indigofera tinctoria Linn. (Avk; Bpn, p. 406; Chopra; Dgv, nr. 101; Dutt; DWH 1, p. 406-411; Dy, p. 213-215; Gul; HK; KB 1, p. 712-714; MW; Na 1, nr. 154; Nadk. 1, nr. 1309; PA 1, 4, p. 61-71; PW; Roxb., p. 585; V 6, p. 23; Wise) = I. indica Lam. (Nadk. 1, nr. 1309) = I. sumatrana Gaertn. (Nadk. 1, nr. 1309; PA 1, 4, p. 61, considered as a separate species) [= I. arrecta] (Nadk. 1, nr. 1309);
 - (2) a) I. ANIL LINN. (Ainslie 1, p. 178-180);
 - b) I. ANIL (Nadk. 1, nr. 1309); the Index Kewensis records two species: a) I. ANIL LINN.; b) I. PAUCIFOLIA DELILE = I. ANIL SM. EX WIGHT ET ARN.;
 - (3) I. PAUCIFOLIA DELILE (KB 1, p. 711-712 and V 4, p. 112 : nīlā);
 - (4) a) I. ARGENTEA LINN. (Nadk. 1, nr. 1297) = I. CAERULEA ROXB. (Nadk. 1, nr. 1297);
 - b) I. ARGENTEA (Avk); the Index Kewensis distinguishes two