nāgapuspa

= nāgakešara.

nāgara: dried ginger

See: ārdraka.

nāgaramusta

Cyperus scariosus R. Br. (Bpn, p. 243-244; Chopra; Dutt; DWH 3, p. 554-555; KB 4, p. 2637-2638; Nadk. 1, nr. 783; V 5, p. 120) = C. Pertenuis Roxb. (Avk; Dutt; Dy, p. 845-846; Vśs).

$n\bar{a}gavall\bar{\imath}$

- (1) PIPER BETLE LINN. (Avk; Bpn, p. 272; Dgv, nr. 265; Dutt; DWH 3, p. 183-192; MW; Nadk. 1, nr. 1925; PW; Vśs; Watt CP, p. 891-896) = Chavica Betle Miq. (Avk; Dutt; Nadk. 1, nr. 1925; Vśs); see R. Schmidt, Beiträge zur Flora Sanscritica IV, Arekanusz und Betelpfeffer, ZDMG 67, 1913, p. 653-659;
- (2) Mussaenda frondosa Linn. (Avk; DWH 2, p. 202-204; Nadk. 1, nr. 1671) = M. flavescens Buch.-Ham. (Nadk. 1, nr. 1671);
- (3) M. FRONDOSA (V 7, p. 91); the Index Kewensis distinguishes three species: a) M. FRONDOSA LINN., b) M. PUBESCENS AIT. = M. FRONDOSA LOUR., c) M. ROXBURGHII HOOK.F. = M. FRONDOSA ROXB. = M. FRONDOSA WALL.;
- (4) M. GLABRATA HUTCHINSON EX GAMBLE (KB 2, p. 1270-1271; V 7, p. 91) = M. FRONDOSA VAR. GLABRATA HOOK.F. (KB 2, p. 1270-1271); see Hooker 3, p. 89-90.

$nimb\bar{u}(ka)$

- (1) a) CITRUS MEDICA LINN. = C. ACIDA PERS. (Ainslie 1, p. 193-194; Bpn, p. 580; Dgv, nr. 68; MW; Na 1, nr. 96);
 - b) [C. MEDICA LINN. VAR. ACIDA] (Dutt; KB 1, p. 489-490; Vśs; Watt CP, p. 326); see Cooke 1, p. 200-201; Duthie 1, p. 131-132; Hooker 1, p. 514-515;
- (2) [C. LIMON (LINN.) BURM.F.] (Chopra: mahānimbu); see Purseglove 2, p. 502-504; = [C. MEDICA LINN. VAR. LIMONUM] (Chopra); see Cooke 1, p. 200-201; Duthie 1, p. 131; Hooker 1, p. 514-515; Watt CP, p. 325-326;