- b) = gandhatulasī (Vśs, unidentified; probably Ocimum sanctum Linn., see KB 3, p. 1965-1968);
- c) the dark type of arjaka (Vśs);
- (3) Moringa Pterygosperma Gaertn. (= tīkṣṇagandhaka; Bpn, p. 339-340; MW; PW; Vśs);
 - (4) = palāṇḍu : Allium cepa Linn. (Vśs);
- (5) = bhairavīvacā (Vśs, unidentified; vacā is usually identified as Acorus calamus Linn.);
 - (6) = ksavaka (Vss);
 - (7) = krsna sigru = sigru (Vss);
 - (8) = $el\bar{a}$ (Vss).

tundikerī

- (1) = $k \bar{a} r p \bar{a} s \bar{i}$ (Dgv, nr. 45; KB 1, p. 344-346; MW; Na 1, nr. 55; PW);
- (2) = $tundikeś\overline{i} = bimb\overline{i}$: Coccinia indica Wight et Arn. (Dgv, nr. 167; DWH 2, p. 86; KB 2, p. 1151-1154; MW; PW).

tumbaru = tumburu

- (1) Zanthoxylum alatum Roxb. (Avk; Bpn, p. 56; Chopra; Dgv, nr. 95; Dutt; DWH 1, p. 255-260; Gul; HB; HK; Kav; KB 1, p. 460-461; Na 1, nr. 95; Nadk. 1, nr. 2644; V 5, p. 39; Vśs) = Z. HOSTILE WALL. (Dutt; HK; Kav; Vśs);
 - (2) Z. BUDRUNGA WALL. (DWH 1, p. 255-260);
- (3) Z. RHETSA DC. (Bpn, p. 57; Dgv, nr. 95; DWH 1, p. 255-260; V 5, p. 26); Chopra, DWH and KB 1, p. 464: 2) = 3); see Hooker 1, p. 495-496; the Index Kewensis distinguishes the two species;
 - (4) Z. ACANTHOPODIUM DC. (Bpn, p. 56; DWH 1, p. 255-260);
 - (5) Z. OXYPHYLLUM EDGEW. (DWH 1, p. 255-260);
 - (6) Z. HAMILTONIANUM WALL. (DWH 1, p. 255-260);
- (7) CORIANDRUM SATIVUM LINN. (KB 2, p. 1225-1227; MW; PW; V 5, p. 104); see HB, p. 87, footnote 59;
- (8) the fruit of Diospyros embryopteris Pers. [= D. embryopteris Linn.] (MW; PW) = D. peregrina Guerke = Embryopteris peregrina Gaertn.;
 - (9) DIOSPYROS MELANOXYLON ROXB. (Nadk. 1, nr. 849);
 - (10) Excoecaria agallocha Linn. (Avk).