- (4) Mangifera indica Linn. (Vśs);
- (5) Spondias mangifera Willd. (Vśs, = $m\bar{a}cik\bar{a} = \bar{a}mr\bar{a}taka$);
- (6) PHYLLANTHUS NIRURI LINN. (KB 3, p. 2225-2227);
- (7) = $pal\bar{a}\bar{s}\bar{\imath}lat\bar{a}$ (PW; Vśs); acc. to KB 1, p. 788-789 and Nadk. 1, nr. 397 $pal\bar{a}\bar{s}\bar{\imath}lat\bar{a}$ is Butea superba Roxb.;
- (8) Kav (footnote p. 352): "Cakra says (on Ca.Sū. 27, 121) that it is a little shrub growing in Kāmarūpa and its neighbourhood; Gaṅgādhara believes that amlikā is otherwise called amlārdraka, a sour variety of ginger; the plant is difficult to identify."

$aml\bar{\imath}k\bar{a}$

- (1) Tamarindus indica Linn. (HK);
- (2) Oxalis corniculata Linn. (MW);
- (3) = $amlik\bar{a}$ (PW).

arjaka

- (1) OCIMUM GRATISSIMUM LINN. (MW; PW; V 1, p. 78);
- (2) O. BASILICUM LINN. (Avk; Bpn, p. 511-512);
- (3) O. SANCTUM LINN. (KB 3, p. 1965-1968) = O. VILLOSUM ROXB. (Roxb., p. 462);
- (4) O. Canum Sims (Chopra; KB 3, p. 1960-1961, = k, sudratulas) = O. Americanum Linn. (Chopra);
- (5) ORTHOSIPHON GRANDIFLORUS BOLDINGH EX HEYNE (Bpn, p. 511-512).

aśvattha

FIGUS RELIGIOSA LINN. = UROSTIGMA RELIGIOSUM GASP.

$\bar{a}dhak\bar{\imath}$

Cajanus cajan (Linn.) Millsp. [Intern. Code] (Chopra; IRM 2, p. 6-11) = C. indicus Spreng. (Avk; Bpn, p. 647; Chopra; Dutt; DWH 1, p. 489; Gul; HK; IRM 2, p. 6; Kav; KB 1, p. 809-811; MW; Na 1, nr. 135; Nadk. 1, nr. 409; PW; V 1, p. 82; Vśs; Watt CP, p. 196) = C. Bicolor DC. (Avk) = C. flavus DC. (Avk) = Cajan cajan Millsp. = Cytisus cajan Linn. (Avk; Dutt; HK; Kav; V 1, p. 82; Vśs); there are two varieties of this plant, var. flavus DC. (corolla yellow) and var. bicolor DC. (corolla veined with red), both cultivated in India; these varieties have been looked upon as species by some authors; see Watt CP, p. 196-197 and Purseglove 1, p. 237.