

7 PHYLLANTHUS Linn. (Phyllanthaceae)

SPECIES COVERED

- P. acidus*** (Linn.) Skeels syn. #*Cicca acida* (Linn.) Merrill; *Phyllanthus distichus* Muell.-Arg.; *P. longifolius* Jacq.; *Averrhoa acida* Linn.
P. amarus Schumach. & Thonn. syn. *P. nanus* Hook. f.
P. asperulatus Hutch.
P. debilis Klein ex Willd.
P. distichus Hook. & Arn.
P. emblica Linn. syn. ##*Emblica officinalis* Gaertn.
P. fraternus Webster
P. heyneanus Muell.-Arg. syn. *P. longiflorus* B. Heyne ex Muell.Arg.
P. indofischeri Bennet syn. *Emblica fischeri* Gamble; *Phyllanthus fischeri* (Gamble) J. L. Ellis; *P. cecilfischeri* J. L. Ellis
P. lawii J. Graham
P. leschenaultii Muell.-Arg. syn. *P. missionis* Hook. f.
P. maderaspatensis Linn.
P. myrtifolius (Wight) Muell.-Arg. syn. *P. myrtifolius* Moon ex Hook. f.
P. niruri Linn.
P. parvifolius Buch.-Ham. ex D. Don
P. polyphyllus Willd.
P. reticulatus Poir. syn. *P. multiflorus* Willd.; *P. oblongifolius* Pax; *P. dalbergioides* (Muell.-Arg.) Wall. ex J.J. Sm.
P. rheedei Wight syn. *P. kozhikodanus* Sivar. & Manilal
P. rotundifolius Klein ex Willd.
P. tenellus Roxb.
P. urinaria Linn.
P. virgatus G. Forst. syn. *P. simplex* Retz.; *P. pedunculatus* Kostel.
P. virgatus G. Forst. var. ***gardnerianus*** (Wight) Govaerts & Radcl.Sm. syn. *P. gardnerianus* (Wight) Baill.
P. wightianus Muell.-Arg.



P. acidus (Linn.) Skeels



P. amarus Schumach. & Thonn.



P. emblica Linn.

OTHER ASPECTS COVERED

Regional and Other Names

Habit and Habitat

Ayurvedic Description

Therapeutic Uses Mentioned in Ayurvedic Pharmacopoeia

Properties and Uses Ascribed

Ethnobotanical Reports

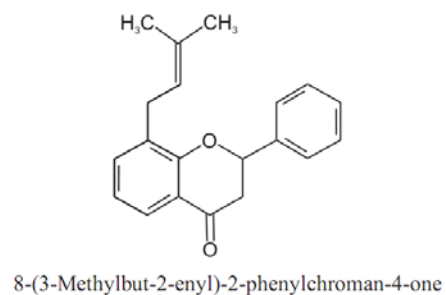
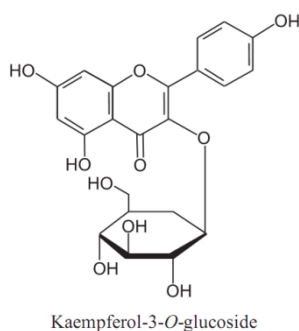
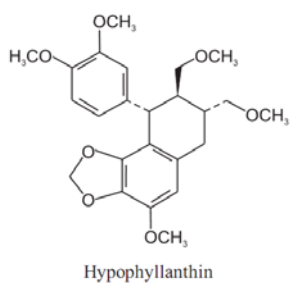
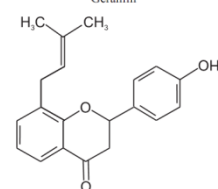
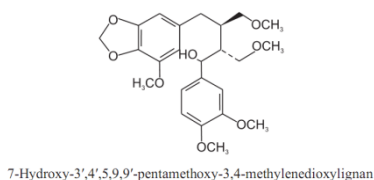
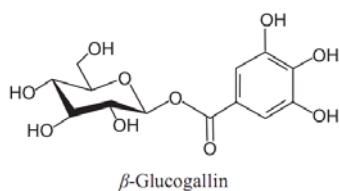
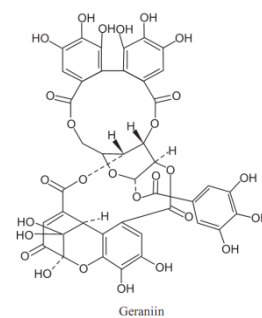
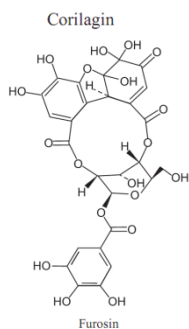
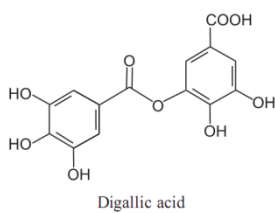
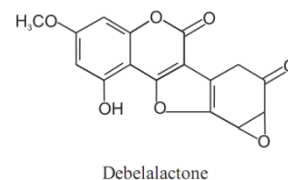
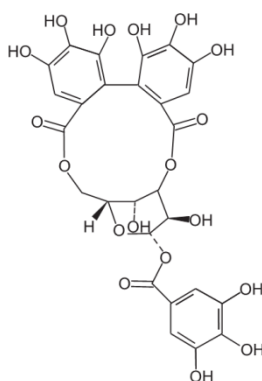
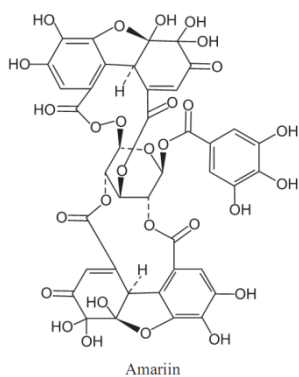
Pharmacognostic Studies

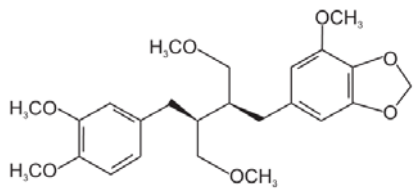
Chemical Studies

Pharmacological and Biological Studies

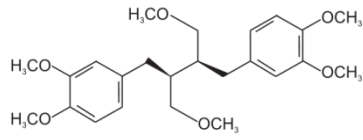
Clinical Studies

Certain Constituents of *Phyllanthus* Species

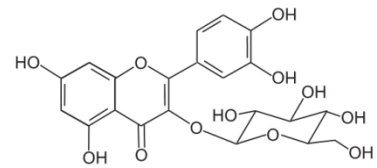




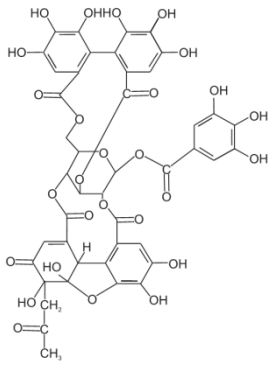
Niranthin



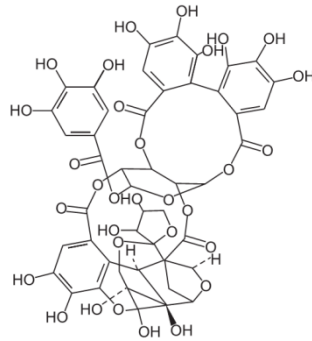
Phyllanthin



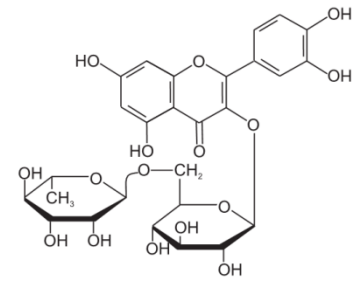
Quercetin-3-O-glucoside



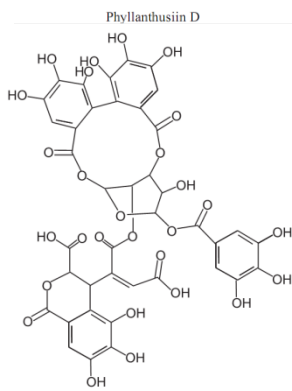
Phyllanthusin D



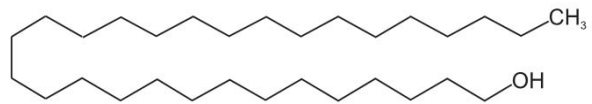
Putranjivain A



Rutin



Repandusinic acid



Triacontanol