

1. Key to the species of Amazonian Brazil

2. *Trichilia* absent; incisions of the lamina down to the petiole and the segment not petiolulate.

2. *Trichilia* present; incisions of the lamina not down to the petiole and the segments not petiolulate.

3. Lamina with 12-15 segments

3. Lamina with up to 10(-12) segments

4. Lamina incised down 1.5(-2.5) cm from the petiole; lower, central and SW Amazon bassin.

4. Lamina incised down to at most 4 cm from the petiole

5. Lateral veins of the free part of the midsegment marginally loop-connected.

5. Lateral veins of the free part of the midsegment sub-marginally loop-connected.

6. Lateral veins in the free part of the midsegment of the lamina (21-)24-32 pairs ; W Amazon Bassin.

6. Lateral veins in the free part of the midsegment 10-17 pairs.

7. Lamina attached to the petiole at ca. $\frac{1}{4}$ of the total length from its base, chartaceous to subcoriaceous, scabrous above; stipules caducous ; widespread, inundated place

7. Lamina attached to the petiole clearly $> \frac{1}{4}$ of its total length from its base

8. Inflorescence pendulous at anthesis; spathes white due to dense arachnoid indumentum outside; stipules often subpersistent.

8. Inflorescences erect (at least at anthesis) ; spathes not white, without dense arachnoid indumentum outside ; stipules caducous