

## Family 30. ERIOCAULACEAE

### Literature:

Royen, P van. 1959. *Nova Guinea Bot.* 10: 21-44.

### 1. *Eriocaulon* Linnaeus

***Eriocaulon alatum*** H Lecomte, *J. de Bot.* 21 (1908) 104, Fig.2; --Merr., *Fl. Manila* (1912) 136; EPFP 1 (1922) 192.

Indochina.

LUZON: Rizal. Low altitude open but wet grasslands.

***Eriocaulon alpestre*** Hook.f. & Thoms. ex Koern. in *Miq., Ann. Mus. Bot. Lugd.-Bat.* 3 (1867) 163; --Merr., EPFP 1 (1922) 192.

#### var. **alpestre**

India to Japan, south to Indochina.

MINDANAO: Davao. Open wet places, altitude c. 1800m.

var. **ampullarium** van Royen, *Blumea* 10 (1960) 126. --Type: BS 31747 JK Santos (L).

LUZON: Benguet (Pauai).

***Eriocaulon brevipedunculatum*** Merr., *PJS* 2 c (1907) Bot. 265; EPFP 1 (1922) 192.

Borneo, W C Philippines.

MINDORO: Mindoro Oriental (Mt Halcon). Seepage slopes in open heath, altitude c. 2400m.

***Eriocaulon cinereum*** R Br., *Prodr.* (1810) 254; --Merr., *Fl. Manila* (1912) 136; EPFP 1 (1922) 192.

Africa to Japan, Malaya, and Australia.

LUZON: Rizal. Lowland rice paddy fallows.

***Eriocaulon depauperatum*** Merr., *PJS* 5 c (1910) Bot. 336; EPFP 1 (1922) 193.

LUZON: Mountain Province, Benguet. Pools and shallow ponds, altitude 2200-2800m.

***Eriocaulon echinulatum*** Mart. in *Wall., Pl. As. Rar.* 3 (1832) 28; --Merr., EPFP 1 (1922) 193.

Tenasserim to Indochina and S China. W-C Philippines.

CULION. Low altitude open grassy places.

***Eriocaulon nigriceps*** Merr., *PJS* 10 c (1915) Bot. 290; EPFP 1 (1922) 193.

LUZON: Mountain Province, Benguet. Open wet places, altitude 1400-2300m.

***Eriocaulon truncatum*** Mart. in *Wall., Pl. As. Rar.* 3 (1832) 29; --Merr., EPFP 1 (1922) 193.

*Eriocaulon merrillii* Ruhl. in *Perkins, Frag. Fl. Filip.* (1904) 136; --Merr., *Fl. Manila* (1912) 136; EPFP 1 (1922) 193.

India to S China, Malaya, Philippines.

LUZON: Abra, Mountain Province, Ifugao, Nueva Vizcaya, Nueva Ecija, Tarlac, Zambales, Rizal, Camarines, Sorsogon, POLILLO, CULION, SIBUYAN, MINDANAO: Lanao. Low and medium altitudes, in open wet places, rice paddies, etc.