

Family 18. TRIURIDACEAE

Revision:

Meerendonk, JPM de. 1984. *Triuridaceae*. Flora Malesiana series 1, 10: 109-121.

1. *Sciaphila* Blume

Sciaphila arfakiana Becc., Malesia 3 (1890) 337, t. 41; --Meerendonk, Fl. Males. ser. 1, 10 (1984) 117, Fig. 3C1-6.

Sciaphila clemensae Hemsl. in Hook. Icon. IV 9 (1907) t. 2850, Fig. 7-14; Fedde Repert. 5 (1908) 265; --Merr., EPFP 1 (1922) 28. --Type: Clemens 775.

Micronesia (Palau), W Polynesia: Fiji Isls (Viti Levu, Vanua Levu, Vanua Mblalavu), Solomon Isls (Bougainville), New Guinea (all parts except SW), New Britain, Manus, Moluccas (Seram, Ambon), Sulawesi (N Peninsula & C part), Philippines, Lesser Sunda Isls (Flores), W Java, Borneo (W, S & E Kalimantan, Sabah), Peninsular Malaysia, and C W Sumatra. MINDANAO: Lanao del Sur (Lake Lanao). Damp primary forest, shaded banks, altitude c. 750m (Clemens 2510).

Sciaphila consimilis Blume, Mus. Bot. 1 (1851) 322; --Meerendonk, Fl. Males. ser. 1, 10 (1984) 120. Fiji (Vanua Levu), Philippines. LUZON, MINDANAO. Forest. Amongst thick leaf litter.

Sciaphila densiflora Schltr., Bot. Jahrb. 49 (1912) 87, Fig. 3; --Meerendonk, Fl. Males. ser. 1, 10 (1984) 118, Fig. 4.

Sri Lanka, Lesser Sunda Isls (Timor, Flores), Borneo (Sarawak, W & E Kalimantan), Natuna Isls, Philippines, Moluccas (Halmahera), New Guinea (all parts except SW), Normandy, Rossel and Sudest Is, New Caledonia. LUZON.

Sciaphila maculata Miers in Trans. Linn. Soc. Bot. 21 (1852) 48, t. 6, Fig. 19-86; --Vidal, Phan. Cuming. Philipp. (1885) 154, Rev. Pl. Vasc. Filip. (1886) 282; --Merr., EPFP 1 (1923) 28; --Meerendonk, Fl. Males. ser. 1, 10 (1984) 113.

Peninsular Malaysia, Borneo (Sarawak), NE New Guinea. Meerendonk omits the Philippines in the distribution range of this species, but Merrill lists the following Philippine localities: LUZON: Bataan, MINDANAO: Zamboanga, Agusan del Norte (Butuan). In damp primary forests at low and medium altitudes.

Sciaphila multiflora Giesen in Engl. Pflanzenreich, Heft 104 (1938) 49, Fig. 10: 1-2; --Meerendonk, Fl. Males. ser. 1, 10 (1984) 120.

Sciaphila mindanaensis Giesen in Engl. Pflanzenreich, Heft 104 (1938) 51, Fig. 10: 3-6.

Micronesia (Palau), E New Guinea, Philippines. MINDANAO.

Sciaphila nana Blume, Mus. Bot. 1 (1851) 322, Fig. 48; --Meerendonk, Fl. Males. ser. 1, 10 (1984) 117.

Sumatra (Banka), Peninsular Malaysia, W Java and the Philippines: LUZON.

Sciaphila tenella Blume, Bijdr. 10 (1826) 515; --Meerendonk, Fl. Males. ser. 1, 10 (1984) 113, Fig. 3B1-5.

Sri Lanka and Malesia: Sumatra (E coast), Peninsular Malaysia, Singapore, W Java, Borneo (Sarawak, Sabah), Philippines, Sulawesi (C part & SE peninsula), Moluccas (Obi), New Guinea (all parts except the SW), New Britain, Bougainville, Solomon Isls. (Guadalcanal & San Cristobal). MINDANAO.