

*Dirinaria picta* (Sw.) Clem. & Shear

Thallus appressed to agglutinated up to the lobe tips. Lobes 0.5-1 mm wide, at the thallus margins discret and not confluent. Upper surface gray to greenish, not or very faintly pruinose. Soralia laminal, globose. Lower surface black, erhizinate or rhizinae very short (0.3 mm). Apothecia rarely present. Chemistry: atranorin, divaricatic acid, terpenes; medula K-, C-, KC-, P-, UV+ bluish white; cortex K+ yellow, C-, KC-, P+ yellow. Very similar to *Dirinaria applanata* which has more confluent lobes at the margins

[17574], Thailand, Trat province, Had Sai Dum, Mangroven Wald, 12.17332° N, 102.40616° E, 0 m. Leg. Schumm (IAL 7) 16.01.2012, det. K.Kalb 06.2012.

