Rhynchelytrum repens

Natal redtop

Rhynchelytrum repens (Willd.) Hubb. Syn. *Melinis repens*

Family: Poaceae

Description: Annual or perennial grass to 3 ft tall. Stems branching at base, loosely arranged, roots at lower nodes in contact with the soil surface, not strongly stoloniferous, nodes hairy, internodes hollow. Sheaths 4 inches long, ligule a fringe of hairs, very short. Flowers in fluffy panicles, purplish pink fading to white with age. From the Greek *rhyncos*, beak; *elytron*, scale, for flower characteristics (the beaked second glume and sterile lemma); *repens*, creeping, for stems that root^(5, 70).

Distribution: Native to Africa, naturalized throughout the tropics, common throughout Hawai'i in dry to wet disturbed environments⁽⁷⁰⁾. A pest in drier forests, roadsides, and agricultural lands.

Environmental impact: Displaces low-growing natives; a fire hazard.



Management: HAVO staff reported control with glyphosate at 1% of product sprayed to wet (Chris Zimmer, HAVO).