GLOBAL INVASIVE SPECIES DATABASE

EICAT profile: ***Aureoboletus projectellus***

DD (Data Deficient)Aureoboletus projectellus

Date assessed	2025-10-31
Year published	
Eicat category	DD (Data Deficient)
Justification for EICAT assessment	Published studies and grey literature only report on the establishment, tracking, and spread of A. projectellus, but impacts have never been shown or even studied. Reporters have interviewed mycologists and foragers who have stated that the fungus may be displacing or decreasing populations of native species, but sporocarp reproduction can vary annually and inferring impacts from these interviews is not possible.
Confidence rating	
Mechanism(s) of maximum impact	
Countries of most severe impact	Estonia; Latvia; Lithuania
Description of impact	
Assessor	Jeffery K Stallman
Contributors	
Reviewers	EICAT authority
Recommended citation	Jeffery K Stallman. (2026). *Aureoboletus projectellus* . IUCN Environmental Impact Classification for Alien Taxa (EICAT).

