



Project LIFEPLAN

Swedish University of Agricultural Sciences SLU

lifeplan@helsinki.fi



Centre for Biodiversity Genomics

University of Guelph

50 Stone Road East, Guelph, ON Canada N1G 2W1

Tel: 519-824-4120 x56587 Fax: 519-824-5703

Shipping documentation / Customs declaration

“scientific research specimens; no commercial value”

This package contains specimens for scientific research, preserved **in 95% Ethanol (UN1170, PG II)**. **Species** are as yet unidentified, but they are collected by Malaise trapping which excludes any CITES listed species due to their large size. Preserved specimens packed are not subject to the initial selection list of products for veterinary checks at border inspection posts under Art. 3 Council Directive 2007/275/EC, Annex I, EX 9705 00 00. Preservation of specimens agrees with requirements for Safe Treatment laid down in Point (8) (a) (e) (ii) in the ANNEX to the Commission Regulation (EU) No 294/2013, amending Commission Regulation (EU) No 142/2011, ANNEX XIII, CHAPTER VI.

Transfer of scientific specimens

From:

To:

(Project Lifeplan, Swedish University of Agricultural Sciences SLU)

Care of:

Centre for Biodiversity Genomics, Collections unit (BIOUG)

50 Stone Rd. East, Guelph, Ontario, N1G 2W1

Canada

Important

Postal inspectors: This package contains preserved samples for scientific research without any commercial value. If this shipment is inspected, it is ABSOLUTELY IMPERATIVE that enclosed samples/vials are returned into their boxes and repacked shock-proof. DO NOT REMOVE samples/specimens from the vials or boxes! The material may easily become useless for scientific research. It is ABSOLUTELY IMPERATIVE that all specimens remain intact and that they remain in their vials and boxes. We thank you very much for taking care of this important scientific resource.