



Ref. No.: MOCCA/E/EA/3297/2020

Date: 12/11/2020

To Whom it may Concern

The Central Veterinary Research Laboratory (CVRL) – Dubai is authorized to import biological samples.

Conditions:

- 1- All biological specimens must be packaged and transported in such a manner that the standards set forth by the International Air Transportation Association (www.iata.org) are strictly followed. And any non-compliance and leakage of material out of the package must be reported to Ministry of Climate Change and Environment (MOCCA/E).
- 2- The package must be labeled with a label stating (imported under UAE-MOCCA/E permit no CVRL - 1/2017). And it must be addressed to Central Veterinary Research Laboratory (CVRL) – Dubai P.O. POX 597 –Tel: 0097143375165-Fax: 0097143368638- Email: cvrl@cvrl.ae.
- 3- Package must be sent so as to arrive in a working day and the laboratory must be notified between 24-48 hours prior to shipment that the sample are being sent CVRL must maintain records of such notification.
- 4- Package must be sent by a recognized courier and must be taken directly from the port of entry to the laboratory. It is the responsibility of the CVRL to check that notified shipments have arrived and if they have not arrived within 72 hours to recheck with the sender that packages were/ were not dispatched, and if they were, to liaise with the courier company to ascertain where the packages are.
- 5- Whilst held at CVRL, all shipments must be handled and stored in such a way to prevent the risk of infection to any person or animal. All the related containers must be destroyed or thoroughly cleansed and disinfected in a way that will eliminate any possibility of spreading infection.
- 6- A record of the number of the packages, animal identification and date of receipt must be kept for at least 12 months.
- 7- With this permit the CVRL is not authorized to import microorganisms stipulated as notifiable diseases (OIE listed diseases).

This permit is valid for one year from the issuance date



Sultan Abdulla Sultan
Acting, Undersecretary
Ministry of Climate Change and Environment