Material Transfer Agreement (MTA) - Amendment No 1

This Material Transfer Agreement Amendment (hereinafter referred to as the "Agreement") is made and entered into, effective as of the final signature date (hereinafter referred to as the "Effective Date"), between

Výzkumný ústav veterinárního lékařství, v. v. i. , (Veterinary Research Institute) with registered seat at Hudcova 296/70, Brno, Postal Code: 60200, the Czech Republic as the research institute established by the Decision of Ministry of Agriculture on 10th September 1955 represented by its authorized Representative: MVDr. Martin Faldyna, Ph.D., director,

director, Bank Account:
(hereinafter referred to as the "Provider")
Provider's scientist: email: email:
and
CENTRE DE RECHERCHE ET DE DEVELOPPEMENT DES ANATIDES DU COURTALET ("Aviwell SAS") a simplified joint stock company ("société par actions simplifiée")
with registered offices at:
TWB Campus, Bât 50, Suite 1-24 135 avenue de Rangueil 31077 Toulouse Cedex 4 France

WHEREAS, Provider and Aviwell entered into a Research Material Transfer Agreement effective November 11, 2023 (the "Agreement"); and

WHEREAS, the Parties desire to amend the Agreement as described herein;

NOW, THEREFORE, the Parties agree as follows:

1. Attachment 2 contained below shall hereby be added to the Agreement.

Attachment 2. Complete list and quantities of Material provided to Recipient:

The MATERIAL hereby characterized is:

Selection for VRI MTA Agreement Amendment One Jan 2024"

4 batches or 4 boxes for 10x10 eppendorf tubes, all of this means the same. Each of the boxes will contain enough bacteria for the inoculation of 500 chickens. So for one experiment with 500 chickens you will take one box from -70 C storage, thaw all tubes, pool and mix their contents, and use without refreezing. Each of the boxes will not be full with 100 eppendorf tubes. It is expect ed that around 70 eppendorfs in each box and most of the eppendorfs will contain 1 ml of liquid suspension consisting of two strains. So when the 70 tubes are thawed each with 1 ml content, you will get 70 ml of inoculum. Since 0.1 should be used for one chick, this volume is in fact enough for 700 chicks. But there are void volumes in syringes, needles, tubes, some minor issues with inoculation may happen and some chicks will have to be inoculated twice because the first attempt will go outside beak, so this is in real life "safe" amount for 500 chickens.

Item	Euro
Cost	€24,938.68

Costs charged for the 135 bacterial strains shall amount to **EURO 24 938, 68.** Such costs are exclusive of VAT, which shall be charged, where appropriate, at the applicable rate. Costs charged shall be paid to Provider by wire transfer at the account indicated above within forty-five (45) days after the date of invoice to Aviwell SAS. The invoice will be issued after confirmation of receipt of the bacterial strains (by handover protocol). The handover protocol will be sent promptly after receipt in written form to:

(with a copy to:

Provider will bear the costs of the shipment of the bacterial strains.

2. This Amendment may be executed in counterparts, each of which will be deemed an original and in the aggregate shall constitute the same instrument. Transmission by e-mail of this Amendment shall be deemed to constitute due and sufficient delivery of such. Upon execution by the Parties, this Amendment shall form a part of the Agreement.

IN WITNESS WHEREOF, the parties have caused Amendment to be executed by their duly authorized representatives.

The Provider	Aviwell SAS
By: MVDr. Martin Faldyna Director	By: Mouli Ramani CEO and PDG
Date:	Date: February 19, 2024