Biosecurity Protocol

BIOSECURITY PROTOCOL (SAMPLE) _____ PID #: _____ Farm Name: ___ GREEN + AMBER RED Use of this AMBER Elevated Risk biosecurity protocol should be Normal Use of this RED High Risk day-toreviewed when: biosecurity protocol should be day reviewed when: • There is concern that an unconfirmed disease may be present in the There is SIGNIFICANT concern trading area (area of business) that a disease is present in the • There is suspicion of a serious animal disease within the trading area trading area A formal Notice of Confirmation What to Do: has been declared for a relevant Review and verify current biosecurity practices and compare with industry biosecurity standard the trading area • Ensure biosecurity standard is known by staff and understand the importance of following the standard What to Do: STRICTLY adhere to the biosecurity standard **FARM ACCESS** + AMBER **GREEN RED** · Restrict primary access points where farm offices or personnel are Normal · Additional as recommended at time of Confirmation present to monitor access · Use Visitor logs in accordance with risk assessment tool and ensure they are placed at entry/exit points • Bar or otherwise prevent access through all secondary access points where the farm does not have an ongoing presence · Post biosecurity signage at access points **SICK ANIMALS** GREEN + AMBER **RED** Normal · Additional as recommended at · Isolate to the extent possible time of Confirmation · Minimize contact or potential for contact with healthy animals/pens · Assign dedicated clothing, equipment, pens, feed and water stations • Designate staff to handle as follows: · No contact of other animals after treating sick animals · Change of outerwear/footwear · Wash hands before and after treatment

INCOMING/OUTGOING TRAFFIC GREEN + AMBER RED Normal · Ensure disinfection prior to entering farm and before leaving · No incoming livestock · Have drivers consider additional biosecurity protocols · Postpone arrivals and departures pending more • Document truck movements on and off the farm. information on outbreak and · Ensure drivers are recording dates and times of farm pickups conditions under which animals may be moved **STAFF GREEN** + AMBER RED Normal Remind staff of indicators and immediate response protocol for unusual • Staff to make alternate animal health events arrangements for care of personal livestock or be moved • Ensure those owning and/or in contact with livestock have dedicated into a position having no clothing and footwear for the farm and change clothing/footwear when contact with operation's animals entering or leaving the farm premises · All staff to wash hands again, · All staff to wash hands and feet prior to entering or leaving the farm and boots, when entering production area for the purposes of working with animals or entering pens, processing or hospital unit **DEADSTOCK GREEN** + AMBER **RED** · Designate specific staff to handle and remove animals from pens · No pickup of deadstock Normal · Instruct staff to wash hands and clothing after handling deadstock · Additional as recommended at · Ensure separation from other farm practices for equipment time of Confirmation · Refer to depopulation and disposal section for more information about deadstock burial · Monitor key websites for information and recommendations (e.g., provincial/national livestock associations, provincial/territorial Ministry of Agriculture, Canadian Food Inspection Agency, and Agriculture and Agri-Food Canada) PRODUCTION AREA e.g., barn, manure storages, feed mills GREEN + AMBER **RED** Normal · Additional as recommended at · No visitors time of Confirmation · No external animals, vehicles or personnel beyond main office/delivery area