



# Farm Biosecurity Plan Template for CGMMV and NT Cucurbit farms

Business name .....

Farm Address .....

Contact .....

Office .....

Mobile .....

Email .....

Completed by .....

Signed ..... Date ...../...../.....

**WARNING**

**FARM BIOSECURITY  
IN PLACE**

**Please contact the office before entering.**

**Do not enter property without prior approval.  
Keep to roadways and laneways.  
Do not enter growing areas.**



**Hort Innovation** | **VEGETABLE FUND**  
Strategic levy investment




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## Farm Map- please show




- Growing area
- Wash down point for entry to the clean farm, location of footbath
- Access for visitors, deliveries, pick ups
- Any Domestic Areas - sheds and dwellings
- Roads, Gates and Fences



Farm Map



Major Risks	Actions	In place/ completed			Comment
		✓	X	N/A	
Signs and gates 	Biosecurity signs in place Gates shut and lockable Phone number on the sign  Parking area signs in place Multiple access points identified and clearly signed or locked Open fields clearly signed				
Seeds and seedlings 	Certified or own “clean” seeds used  Seedlings from registered nursery  Seed and seedling register completed				
Staff 	Staff trained, and record completed  Clothes and equipment cleaned regularly  Boots and secateurs used only on farm  Footbath available (recipe is on the back of this page)				

Major Risks	Actions	In place/ completed			Comment
		✓	X	N/A	
Visitors 	Park in designated area  Contact farmer before coming on farm  Use footbath before entering growing area  Visitors don't bring plant material on farm  Visitors instructed on farms biosecurity measures				
Machinery 	Concrete or gravel wash down area with run-off away from growing area  Clean any machinery or vehicles coming onto the growing area or leaving the farm  Complete register of machinery coming onto the farm  Use on-farm only vehicles if possible for transport around the growing area				
Weeds 	Know the host weeds for CGMMV  Remove host weeds where possible  Monitor for volunteer host plants  Monitor wash down area for host weeds or plants				

Major Risks	Actions	In place/ completed			Comment
		✓	X	N/A	
Animals and Birds 	Fences and nets inspected and maintained  Reduce food sources by managing waste produce  Dump waste away from the growing area  Open field crops clearly singed				
Pests and Disease 	Know which pests spread disease  Monitor crops regularly for disease symptoms  Know the symptoms of CGMMV (picture is Lebanese cucumber leaf with CGMMV)				
Deliveries and pick ups 	All deliveries and produce pickups are done at the shed.  Field crates and bins washed and disinfected regularly  Wooden pallets are cleaned before going into the farm area and stored on hard surface				

Major Risks	Actions	In place/ completed			Comment
		✓	X	N/A	
Waste 	Old crops are sprayed out and removed  Waste produce is disposed of correctly away from the growing area  Other waste management practices to keep farm area clean				
Response to Infection 	Isolate the infected crop area and restrict movement to the area  Get the crop tested for CGMMV  If positive notify NT Quarantine  Spray out and remove infected dead crop material  Plant a non-host cover crop  Monitor other host crops closely  Test the soil before replanting				



1% Chlorine Solution using domestic bleach products (42g/L active chlorine)  
  
250ml of bleach per 1 Litre of water



1% Chlorine Solution using pool liquid chlorine products (125g/L active chlorine)  
  
80ml of liquid chlorine solution per 1 Litre of water











