

CHILLIES AUDIT CHECKLIST

	F	ARM DETAIL	_S	
Name and address of the company				
Name of Contact person:				
Location of farm(s)		Physical Lc	ocation	GPRS Coordinates
OFFICE AUDIT				
	Yes	Νο	Comments	
Is the farm registered with National				
Horticulture Traceability Systems for capsicum				
Is the production of capsicum under cover (i.e.				
Greenhouse, or insect proof screen house)				
Do the production facility have double door				
system at the entrance				

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Revision No. 02	Dorothy Olubayo	Dr. Isaac Macharia
	Sign: Date:	Sign:Date:

Are all openings of the production facility		
covered with netting		
Availability of map of the capsicum production		
facility with details of area of production		
Is there a buffer zone around the production		
place		
Is the buffer zone designated as inner and out		
with clear boundaries		
Is the buffer zone free of wild and cultivated		
hosts of FCM		
Are there monitoring traps in the buffer zone?		
Is there mass trapping of FCM in the outer		
buffer?		
The manager in-charge of pest control:		
- Competent in pest detection and		
identification		
-Able to guide staff on timely decisions to		
manage FCM		
All farm staff trained on FCM detection and		
identification		

The training on proper storage and handling of traps during installation to avoid cross contamination	
A procedure for trap installation available	
Pest cards placed at strategic points in the farm for use by staff	
A current list of all the varieties of capsicum produced by the facility is available	
Is the Source of planting material FCM free?	
Farm management familiarity with market requirements (EU directive 2000/29 EC &EU directive 2017/1279)	
Presence of quality assurance systems at farm level (Kenya-GAP; Tesco; KFC; MPS etc.)	
Documented Pest management protocol/or procedures for FCM in place	
Are operational procedures and record keeping methods accurately described	

Surveillance and monitoring data sent to		
KEPHIS for analysis on weekly basis		
The farms keep copies of this data where they		
can be easily retrieved		
Training and /or Experience of staff in FCM		
detection & identification		
Training on proper handling and storage of		
traps		
Scouting records available		
Scouting tools used (list)		
Status of FCM captured in scouting records		
FCM control methods used (Tick appropriate)	Chemical	
(list the type used in each category)	Biological	
	Cultural	
	Cultural	
	IPM	

	Others	
Is there the use of traps for management of FCM (Pheromone, food bait, light traps)		Pheromones
Is the number of traps sufficient to reduce incidence of FCM (as per manufacturer's recommendations)?		
Spray programs in place -What are the chemicals used and at what interval?		
 Scout has scouting sheets or book or on line covering: (Variety and quantity of material scouted Location of material scouted Date scouted Name of person(s) conducting the scout Description of pests found Procedures to be followed if FCM is found 		
 Response to a quarantine or regulated pest find Notification of manager concerned with pest management at the facility immediately in the event of FCM find Notification of KEPHIS in the event of FCM find find 		

Scouting reporting channels				
INSPECTION CHECKS				
Any pests (FCM) or pest signs detected				
Pest traps in place			 	
Check the pest traps- Any pests of concern trap	oed			
Greenhouse/farm sanitary status				
Labeled map of the facility showing the physical layout of the facility and the flow of plant material through the facility.		nd		
Documented Procedures to maintain product identity within the facility (Traceability) and planting schedules		ty		
Producer signed a formal agreement with KEPHIS to ensure that all procedures are followed for maintenance of pest free place of production				
status as required by the EU market.				
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PRODUCTION PROJECTIONS. WEEK QUANTITY(KGS) **OVERAL ASSESSMENT RECOMMENDATIONS.** Farm to be approved to export

Farm not approved (reasons)	

Name of inspector	Signature	Date	Time

Name of Manager	Signature	Date	.Time
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