

# Contingency Plan for Approval and Operation of an Approved Finishing Unit (Enhanced) with Grazing in England

## Important information

Section 1 - Details of the Unit

Operators of Approved Finishing Units (Enhanced) with grazing (AFUE) must have a written contingency plan in place developed with their Private Veterinary Surgeon (PVS) and approved by APHA.

Once the contingency plan is approved by APHA, it should be reviewed **annually** by the operator as a minimum and will be discussed at the annual unannounced inspection visit by APHA and at any other time on request.

Name of Operator		CPH (leave unknown at stage)	e blank if the application			
Name and address of unit		Email addre	ess			
		Contact tele	ephone no.			
Postcode						
<ul><li>cattle accon</li><li>any spare b</li><li>designated i</li></ul>	nmodation uildings that coul isolation facility fo and within the un	unit, with the following clear d be used to house cattle in or Inconclusive Reactors (IR:	an emergency			
If there is no design relevant section below		ility, details about how isolat	ion is otherwise	e achieved	l must be ir	ncluded in the
		n an emergency situation ved/housed elsewhere or				
		als to be moved off the unit, r nce, subject to a satisfactory				
Contact number of I	PVS (including or	ut-of-hours)				
APHA telephone nu with the APHA Duty		urs you will need to speak	03000 200 30	01		
Do you have transp	ort for your anima	als?	Yes	] No		
If you do not have a emergency	ny transport, plea	ase insert the contact details	for a transport	er that you	ı can conta	ict in an
issued by APHA in	an emergency sit	Is in England that cattle on to cuation (note that the list of A cellist and update the conting	FUs on gov.uk	is subject		
Name of owner/operator Address ar		Address and contact detail	s Ap	proximate	e distance f	rom unit

Section 3 - Situations where all animals cannot be housed simultaneously on the unit e.g. adverse weather conditions meaning animals cannot go out to graze						
The buildings must have sufficient sp ensure that the welfare of the cattle is			it is the	respor	nsibility of	the operator to
Maximum number of cattle the unit ca	an hold					
Do you have any spare buildings on to house cattle?	the unit that could be u	sed Yes		No		
If yes, please indicate where on the uniform (provide an indication of age/weight a		approximately ho	ow many	y cattle	each one	e can hold
Does your usual slaughterhouse hav additional cattle at short notice if requ		Yes		No		
Please provide details of at least one if required to ease overstocking press		that could be use	d to sla	ughter	excess ca	attle on the unit
Slaughterhouse name and address		Contact details				
Section 4 - Actions to be taken in	the event of inconc	lusive reactors	disclos	sed in	the unit	
<ul> <li>Inconclusive Reactors IR(s) must be isolated from other cattle, including Reactors, in wildlife-proof housing</li> <li>a retest will be carried out at the following routine 90 day test at standard interpretation</li> <li>if the retest is negative, the animal must re-join the batch from which it came</li> <li>if the retest is not negative (the animal is a 2xIR or Reactor), the batch from which it came must be housed immediately and remain there until at least one negative 90 day test at severe interpretation has been completed</li> <li>the operator also has the option to privately slaughter IRs before retesting</li> </ul>						
Will IRs be isolated in a separate buil	lding on the unit?	Yes		No		
If Yes - Please indicate where on the	e unit plan				<u> </u>	
If No - If IRs* are not isolated in a sep to prevent nose-to-nose contact with		indicate how isol	ation is	achieve	ed e.g. so	lid partitioning
_	nzing is not permitted, the	_	ained in	ı wildlife	e proof ho	ousing
Describe how the slurry/manure/bedo	ding from IRs is handle	d.				
Section 5 - Actions to be taken in	the event of a TB bi	eakdown on th	e unit			
A TB incident is defined as:						

one or more Polymerase Chain Reaction (PCR) test or culture confirmed slaughterhouse cases (visible lesions seen in the carcase of an animal routinely sent to slaughter from which *M. bovis* is detected)

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one or more Reactor or 2xIR animals disclosed at a skin test

Actions following disclosure of Reactors and/or suspect slaughterhouse cases in the unit:

#### Reactors:

- the Reactor(s) must be isolated immediately in wildlife-proof housing
- if a Reactor is identified during the housed period (i.e. before turnout), the batch from which it came must remain housed until one negative 90 day test at severe interpretation has been completed
- if a Reactor is identified during the grazing period, the batch from which the Reactor came must be housed immediately and remain there until one negative 90 day test at severe interpretation has been completed

### Slaughterhouse case:

- the batch from which the animal came must be housed immediately
- the batch must remain housed until a skin test at severe interpretation has been completed with negative results, at least 90 days after the slaughterhouse case moved off

Will Reactor cattle be isolated in a separate building on the unit? Yes No					
If Yes - Please indicate where on the unit plan					
If No - If Reactor* cattle are not isolated in a separate building, please indicate how isolation is achieved e.g. solid partitioning to prevent nose-to-nose contact with other cattle					
*Isolation of Reactors at grazing is not permitted, they must be contained in wildlife proof housing					
What Defra approved disinfectant* for TB do you use on the unit? Include the dilution rate					
*The approved disinfectant list is continuously updated, with products being added and removed. Always check the disinfectant you use is still approved before use <a href="http://disinfectants.defra.gov.uk/DisinfectantsExternal/Default.aspx?Module=ApprovalsList_SI">http://disinfectants.defra.gov.uk/DisinfectantsExternal/Default.aspx?Module=ApprovalsList_SI</a>					
Outline your cleansing and disinfection protocol in the event of a TB incident. List the steps you would take					
Is there dedicated equipment for use in the event of a TB Yes No incident?					
If No - Describe how cross contamination will be limited during a TB incident on the unit					
Describe the management and disposal of slurry, manure and bedding from TB Reactors e.g. where manure is stacked on site, storing and spreading of slurry.					
A <b>severe TB incident</b> is defined as one where 50% or more of the cattle are disclosed as Reactors or deemed Direct Contacts.					
Describe the planned management of a severe TB breakdown on the unit e.g. slaughter of affected animals only, whole/partial depopulation of the unit					

## Section 6 - Grazing records

Grazing records allow the operator to identify where the group(s) in which Reactor cattle were disclosed were grazing to aid in management of the TB incident.

Operators should record details including:

field identifier (e.g. number or name) batch number of cattle grazing individual ear tag numbers of cattle in each batch the dates cattle were grazing in a particular field(s) Describe the system of grazing used on the unit Describe how records of grazing cattle are kept e.g. paper tables, electronic spreadsheet, maps Describe how you would use this grazing information to inform managing a TB incident on the unit Signature of Operator Date Signature of Private Date Veterinary Surgeon **DATA PROTECTION** For information on how we handle personal data please go to www.gov.uk and search Animal and Plant Health Agency Personal Information Charter.

APHA is an Executive Agency of the Department for Environment, Food and Rural Affairs and also works on behalf of the Scottish Government, Welsh Government and Food Standards Agency to safeguard animal and plant health for the benefit of people, the environment and the economy.

HM3 Stamp   Name:	Date Received:	WS ID:	
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