

Questionnaire: Finisher Pigs

Office

This first set of questions (Office) should be completed in the room where the required data is accessible.

For the actual scan (following section) it is recommended to start at least one hour after feeding.

Farm management

If you completed this scan already in the past, you will see the previously introduced answers for some of the questions.

Please, check whether they are still valid and modify the answer if required.

Date of the scan	
What is the total number of finisher pigs at the farm?	
ls your farm organic?	
C Ja	
© Nee	
Which breed(s) of pigs do you have?	
What is the average mortality rate (%) in the finisher phase (on a yearly basis)?	
What is the age of weaning?	
(1 ontie aanduiden)	

(1 optie aanduiden)

- < 28 days</p>
- 28-39 days
- 40-45 days
- 46-50 days
- at least 50 days

What is the age of slaughter (in days)?

Your name (or description) for the unit The purpose of this name is to distinguish between your own buildings or units if you have multiple ones.		
How is the feed offered? (1 optie aanduiden)		
O ad libitum		
C restricted		
Which type of feeder is used? (1 optie aanduiden)		
O individual feeder		
C multi-spaced feeder		
Which type of feed is provided? You can select multiple options (Meerdere opties mogelijk)		
☐ dry feed		
□ wet and dry feed		
wet feeding system that premixes the feed and water		
What is the interval between last feeding and the assessment? (1 optie aanduiden)		
C less than 1 hour		
○ approximately 1 hour		
O more than 1 hour		
C not applicable (ad libitum)		
Are the tails docked? (1 optie aanduiden)		
C No		
C Yes		
C Yes, some of the animals		
Are the pigs castrated? (1 optie aanduiden)		
C No (intact males)		
C Yes (surgical castration)		
C Yes (immunocastration)		
Are (some of) the finisher pigs nose ringed?		
C Ja		
C Nee		
Which floor type(s) does the indoor housing unit have?		

You can select multiple options

(Meerdere opties mogelijk)
☐ fully slatted floor
□ semi-slatted floor
□ solid concrete floor (without straw)
□ deep litter
□ concrete floor + some straw
□ soil
□ other
Which floor type(s) does the outdoor range have? You can select multiple options (Meerdere opties mogelijk)
☐ fully slatted floor
☐ semi-slatted floor
☐ solid concrete floor (without straw)
☐ deep litter
☐ concrete floor + some straw
□ soil/pasture
□ other
Which type(s) of enrichment is/are provided indoor? You can select multiple options
(Meerdere opties mogelijk)
(Meerdere opties mogelijk) ☐ straw - roughage
□ straw - roughage
□ straw - roughage □ fixed wood
□ straw - roughage □ fixed wood □ loose wood
□ straw - roughage □ fixed wood □ loose wood □ burlap sack
□ straw - roughage □ fixed wood □ loose wood □ burlap sack □ chain
☐ straw - roughage ☐ fixed wood ☐ loose wood ☐ burlap sack ☐ chain ☐ fixed toys (by chain or bar)
☐ straw - roughage ☐ fixed wood ☐ loose wood ☐ burlap sack ☐ chain ☐ fixed toys (by chain or bar) ☐ loose toys
☐ straw - roughage ☐ fixed wood ☐ loose wood ☐ burlap sack ☐ chain ☐ fixed toys (by chain or bar) ☐ loose toys ☐ soil
☐ straw - roughage ☐ fixed wood ☐ loose wood ☐ burlap sack ☐ chain ☐ fixed toys (by chain or bar) ☐ loose toys ☐ soil ☐ other
☐ straw - roughage ☐ fixed wood ☐ loose wood ☐ burlap sack ☐ chain ☐ fixed toys (by chain or bar) ☐ loose toys ☐ soil ☐ other ☐ none Which type(s) of enrichment is/are provided outdoor? You can select multiple options
☐ straw - roughage ☐ fixed wood ☐ loose wood ☐ burlap sack ☐ chain ☐ fixed toys (by chain or bar) ☐ loose toys ☐ soil ☐ other ☐ none Which type(s) of enrichment is/are provided outdoor? You can select multiple options (Meerdere opties mogelijk)
☐ straw - roughage ☐ fixed wood ☐ loose wood ☐ burlap sack ☐ chain ☐ fixed toys (by chain or bar) ☐ loose toys ☐ soil ☐ other ☐ none Which type(s) of enrichment is/are provided outdoor? You can select multiple options (Meerdere opties mogelijk) ☐ straw - roughage
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□ soil
□ pasture (grass)
□ wallow
□ other
□ none
What type of housing system do you have on your farm? (1 optie aanduiden)
C barn with attached outdoor area
C (mobile) huts
Are there any parts of the outdoor area that are rarely used?
C Ja
C Nee
Do you observe finisher pigs with signs of sunburn at any point in time during the year? This occurs in white/light coloured pigs on the exposed body areas (back, ears, flank). Signs of sunburn are reddening, oedema and possibly scabs and peeling of the skin. (1 optie aanduiden)
C Yes
C Occasionally
○ No
What is the average age (in days) of the finisher pigs that you plan to assess?
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Group observations
Group observations 1/5 If you have < 50 finisher pigs, assess all of them. If you have > 50 finisher pigs, assess at least 50 pigs
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O observation of the 3rd group

O observation of the 4th group
C observation of the 5th group
Have the pigs been housed in this group for at least 14 days?
C Ja
○ Nee
How many pigs are observed for this assessment?
Observe how the pigs are distributed throughout the pen. A. huddling (more than 50% of the pigs)
C Ja
○ Nee
B. widely spread through the pen and lying on their flank (more than 50% of the pigs)
C Ja
C Nee
Count (using the + button) the number of pigs that are: A. panting: B. shivering:
Record the number of pigs using the enrichment in this pen. Please, take into account the options you selected earlier: straw - roughage, fixed wood, loose wood, burlap sack, chain, fixed toys (by chain or bar), loose toys, soil.
Might some animals in the group have difficulties accessing good quality drinking water at some point in time?
This could be due to both physical factors (e.g. not enough drinkers) or social factors (e.g. risk of aggression) that impede access.
C Ja
○ Nee
How many of the pigs are much smaller than the other pigs in the group? (by clicking on the + button) 1/3 smaller than the average pig in this pen
How many pigs display laboured breathing (pumping)?

Record the time (in seconds) it requires before the first pig approaches and touches you (after entering the pen)? If no pig touches you within 60 seconds, end the test and continue with the ne		
question. See the i-icon for info about this test.		
Before starting the assessment, you need to enter and walk around the pen to ensure that all animals have noticed you. Do not start the timer until you are standing still.		
De veu cheenve any signe of liquid forces in the new (on wells on floor)?		
Do you observe any signs of liquid faeces in the pen (on walls or floor)?		
O Na a		
○ Nee		
How many pigs are covered with faeces / manure (= 50% of its skin surface on one side of the body) Note that this parameter should not be confused with dirtiness: an outdoor pig soiled with mud (on a warm date is normal, and does not necessarily indicate a welfare problem.		
Count (using the + button) the number of pigs that are in a bad general state (requiring further care Animals which are obviously in pain, sick, needing further care to avoid complications, dull or apathic (not brigh alert & responsive), isolated from the group (lying, standing, eating), with dull/sunken eyes, blue/red ears or snout, pale skin colour, rapid respiration, and animals with significant deformation or large hernia (bigger than t distance between the actual hernia and the floor)		
Count (using the + button) the number of pigs with: A. any skin wounds larger than 5 cm (flank, legs):		
B. at least 15 scratches on one side:		
Count (using the + button) the number of pigs with: A. any ear lesions:		
B. any tail lesions		
C. any signs of skin irritation or parasites		
How many pigs are obviously lame? obviously lame: clearly visible reduced weight bearing on one limb ("limping") up to animal being unable to wa		
Did you hear any coughing and/or sneezing in this group during this assessment?		

○ Ja

from at least 2 different pens (if available).		
Assess all animals from the selected pen(s). Select pens evenly distributed throughout the housing unit to ensure a representative sample. For each pen, you may choose to assess the animals either inside or outside, depending on where visibility is best. Please give the animals in the pen a few minutes to get used to your presence before starting the observation.		
C all groups of finisher pigs have been assessed		
C observation of the 1st group		
Observation of the 2nd group		
Observation of the 3rd group		
Observation of the 4th group		
Observation of the 5th group		
Have the pigs been housed in this group for at least 14 days?		
C Ja		
C Nee		
How many pigs are observed for this assessment?		
Observe how the pigs are distributed throughout the pen. A. huddling (more than 50% of the pigs)		
C Ja		
C Nee		
B. widely spread through the pen and lying on their flank (more than 50% of the pigs)		
C Ja		
C Nee		
Count (using the + button) the number of pigs that are: A. panting:		
B. shivering:		

If you have < 50 finisher pigs, assess all of them. If you have > 50 finisher pigs, assess at least 50 pigs

Nee

2/5

Record the number of pigs using the enrichment in this pen.
Please, take into account the options you selected earlier:
straw - roughage, fixed wood, loose wood, burlap sack, chain, fixed toys (by chain or bar), loose toys, soil.
Might some animals in the group have difficulties accessing good quality drinking water at some point in time?
This could be due to both physical factors (e.g. not enough drinkers) or social factors (e.g. risk of
aggression) that impede access.
C Ja
C Nee
How many of the pigs are much smaller than the other pigs in the group? (by clicking on the + button) 1/3 smaller than the average pig in this pen
How many pigs display laboured breathing (pumping)?
(Famping)
Record the time (in seconds) it requires before the first pig approaches and touches you (after entering the pen)? If no pig touches you within 60 seconds, end the test and continue with the next question. See the i-icon for info about this test. Before starting the assessment, you need to enter and walk around the pen to ensure that all animals have noticed you. Do not start the timer until you are standing still.
Do you observe any signs of liquid faeces in the pen (on walls or floor)?
C Ja
C Nee
How many pigs are covered with faeces / manure (= 50% of its skin surface on one side of the body)? Note that this parameter should not be confused with dirtiness: an outdoor pig soiled with mud (on a warm day) is normal, and does not necessarily indicate a welfare problem.
Count (using the + button) the number of pigs that are in a bad general state (requiring further care): Animals which are obviously in pain, sick, needing further care to avoid complications, dull or apathic (not bright, alert & responsive), isolated from the group (lying, standing, eating), with dull/sunken eyes, blue/red ears or snout, pale skin colour, rapid respiration, and animals with significant deformation or large hernia (bigger than the distance between the actual hernia and the floor)
Count (using the + button) the number of pigs with:
A. any skin wounds larger than 5 cm (flank, legs):
B. at least 15 scratches on one side:

Count (using the + button) the number of pigs with: A. any ear lesions:		
B. any tail lesions		
C. any signs of skin irritation or parasites		
How many pigs are obviously lame? obviously lame: clearly visible reduced weight bearing on one limb ("limping") up to animal being unable to walk		
Did you hear any coughing and/or sneezing in this group during this assessment?		
C Ja		
C Nee		
3/5		
If you have < 50 finisher pigs, assess all of them. If you have > 50 finisher pigs, assess at least 50 pigs from at least 2 different pens (if available).		
Assess all animals from the selected pen(s). Select pens evenly distributed throughout the housing unit to ensure a representative sample.		
For each pen, you may choose to assess the animals either inside or outside, depending on where visibility is best. Please give the animals in the pen a few minutes to get used to your presence before starting the observation.		
Observation number: (1 optie aanduiden)		
C all groups of finisher pigs have been assessed		
O observation of the 1st group		
Observation of the 2nd group		
O observation of the 3rd group		
O observation of the 4th group		
O observation of the 5th group		
Have the pigs been housed in this group for at least 14 days?		
O Ja		
C Nee		
How many pigs are observed for this assessment?		

Observe how the pigs are distributed throughout the pen. A. huddling (more than 50% of the pigs)
C Ja
C Nee
B. widely spread through the pen and lying on their flank (more than 50% of the pigs)
C Ja
C Nee
Count (using the + button) the number of pigs that are: A. panting:
B. shivering:
Record the number of pigs using the enrichment in this pen. Please, take into account the options you selected earlier: straw - roughage, fixed wood, loose wood, burlap sack, chain, fixed toys (by chain or bar), loose toys, soil.
Might some animals in the group have difficulties accessing good quality drinking water at some poin in time? This could be due to both physical factors (e.g. not enough drinkers) or social factors (e.g. risk of aggression) that impede access.
O Ja
O Nee
How many of the pigs are much smaller than the other pigs in the group? (by clicking on the + button) 1/3 smaller than the average pig in this pen
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Do you observe any signs of liquid faeces in the pen (on walls or floor)?
O Ja

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B. any tail lesions	
C. any signs of skin irritation or parasites	
How many pigs are obviously lame? obviously lame: clearly visible reduced weight bearing on one limb ("limping") up to animal being unable to walk	
Did you hear any coughing and/or sneezing in this group during this assessment?	
C Ja	
C Nee	
4/5	

○ Nee

If you have < 50 finisher pigs, assess all of them. If you have > 50 finisher pigs, assess at least 50 pigs from at least 2 different pens (if available).

Assess all animals from the selected pen(s). Select pens evenly distributed throughout the housing unit to ensure a representative sample.

For each pen, you may choose to assess the animals either inside or outside, depending on where visibility is best. Please give the animals in the pen a few minutes to get used to your presence before starting the observation.

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•	
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	observation of the 1st group
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О	observation of the 3rd group
O	observation of the 4th group
C	observation of the 5th group
Ha	ve the pigs been housed in this group for at least 14 days?
O	Ja
C	Nee
Но	w many pigs are observed for this assessment?
A . I	serve how the pigs are distributed throughout the pen. huddling (more than 50% of the pigs)
O	Ja
O	Nee
В.	widely spread through the pen and lying on their flank (more than 50% of the pigs)
O	Ja
O	Nee
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straw - roughage, fixed wood, loose wood, burlap sack, chain, fixed toys (by chain or bar), loose toys, soil.

Might some animals in the group have difficulties accessing good quality drinking water at some point in time? This could be due to both physical factors (e.g. not enough drinkers) or social factors (e.g. risk of
aggression) that impede access.
С Ја
C Nee
How many of the pigs are much smaller than the other pigs in the group? (by clicking on the + button) 1/3 smaller than the average pig in this pen
How many pigs display laboured breathing (pumping)?
Record the time (in seconds) it requires before the first pig approaches and touches you (after entering the pen)? If no pig touches you within 60 seconds, end the test and continue with the next question.
See the i-icon for info about this test.
Before starting the assessment, you need to enter and walk around the pen to ensure that all animals have noticed you. Do not start the timer until you are standing still.
Do you observe any signs of liquid faeces in the pen (on walls or floor)? O Ja
© Nee
How many pigs are covered with faeces / manure (= 50% of its skin surface on one side of the body)? Note that this parameter should not be confused with dirtiness: an outdoor pig soiled with mud (on a warm day) is normal, and does not necessarily indicate a welfare problem.
Count (using the + button) the number of pigs that are in a bad general state (requiring further care): Animals which are obviously in pain, sick, needing further care to avoid complications, dull or apathic (not bright, alert & responsive), isolated from the group (lying, standing, eating), with dull/sunken eyes, blue/red ears or snout, pale skin colour, rapid respiration, and animals with significant deformation or large hernia (bigger than the distance between the actual hernia and the floor)
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Count (using the + button) the number of pigs with:

A. any ear lesions:
B. any tail lesions
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How many pigs are obviously lame?
obviously lame: clearly visible reduced weight bearing on one limb ("limping") up to animal being unable to walk
Did you hear any coughing and/or sneezing in this group during this assessment?
C Ja
○ Nee
5/5
If you have < 50 finisher pigs, assess all of them. If you have > 50 finisher pigs, assess at least 50 pigs from at least 2 different pens (if available).
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(1 optie aanduiden)
C all groups of finisher pigs have been assessed
Observation of the 1st group
O observation of the 2nd group
O observation of the 3rd group
observation of the 4th groupobservation of the 5th group
Have the pigs been housed in this group for at least 14 days?
C Ja C Nee
How many pigs are observed for this assessment?

Observe how the pigs are distributed throughout the pen.

A. huddling (more than 50% of the pigs)
O Ja
C Nee
B. widely spread through the pen and lying on their flank (more than 50% of the pigs)
C Ja
○ Nee
Count (using the + button) the number of pigs that are: A. panting:
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Record the number of pigs using the enrichment in this pen. Please, take into account the options you selected earlier:
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C Nee
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Before starting the assessment, you need to enter and walk around the pen to ensure that all animals have noticed you. Do not start the timer until you are standing still.
Do you observe any signs of liquid faeces in the pen (on walls or floor)?
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© Nee

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Note that this parameter should not be confused with dirtiness: an outdoor pig soiled with mud (on a warm day) is normal, and does not necessarily indicate a welfare problem.	
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C. any signs of skin irritation or parasites	
How many pigs are obviously lame? obviously lame: clearly visible reduced weight bearing on one limb ("limping") up to animal being unable to walk	
Did you hear any coughing and/or sneezing in this group during this assessment? ☐ Ja ☐ Nee	
Remarks Please, record any additional information that might be relevant for the interpretation of the results of the scan (such as: heat wave, disease outbreak,).	
End of Assessment Please, confirm that these results are valid and accurate? If you did not perform a valid and accurate scan, these results should NOT be included in the benchmarking. You will receive an automated report of the uploaded results in any case. Use Ja Nee	

Please, upload your responses by clicking the cloud icon below.