

## myFeedback:



how to create, update and use grids

When using myFeedback, you can view and edit the grid specifications particular to your circumstances or what has been provided to you by your processor. A processor can share a grid with their supply chain, or a producer can add their own grid into the system. Depending on the grid type, a dollar amount or a discount can be displayed. The grid will be dynamic and will show full compliance or non-compliance.

## To view grids:

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elect species:	Grid Specifications						
2 Seeb							
Continuent Commerce	Grid Name:	Active Date:	ddimesiyyyy	ū	Apply Filter 🔶		



Navigate to the 'Grid Specifications' page via the left hand menu. A list of available grids will be displayed. To filter the grids displayed, begin typing in the 'Grid Name' section and filter by active date using the drop-down calendar. Select 'Apply Filter' to display filtered results. The columns can be used to further sort the grids, for example, in date order or by Grid Type.

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Solutions to Feedback							

## **Create new grids**

To create a new grid, select 'Create New Grid'. Enter the 'Grid Name', 'Target market', 'Active From' and 'Active To' dates, and select the 'Grid Type' from the dropdown. Grids can be created with an 'Amount \$/kg' or 'Discount \$/kg'.

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Creat	e Grid		
Sheep Consignment Summary	Enter Grid Details	Lengt Reset	
End See Partiers	ACTINE FROM distance (1999	ACTIVE TO: 600000/000	0
Animal Disease & Defects	GRID THYPE: Amount Silig		
a ntik Summary	Select Overall Grid Traits		
Cananel	Select Overall Grid Traits Select which traits are applicable to this and		
L View Report	Tuts . (HSCW.O) (HI Fel.O)		
	Set HSCW Trait Range(s) Select the range for HSCH		SINGLE VALUE BANGES
	243 kg 520 kg		
	0kg Si Include 0 - 240kg		1000ep
	Set P8 Fat Trait Range(s)		SINGLE VALUE BANGES
Seluciona to Feedback	Select the range for P8 Fat		Click to Add Panel +



The same 'Create Grid' page will be opened if you select the 'View/Edit' button in the grid list to edit an existing grid. Use the 'Select Overall Grid Traits' section to add in parameters to the grid. Each new grid will always be defaulted to Hot Standard Carcase Weight and P8 Fat.

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On each trait, you can edit whether it is a single value or range. This will drive whether you need to add or remove points within the trait or if you need to specify if the trait is above or below a certain value. If you have selected a 'discount' grid in the top filter options, you will be required to input the deduction in this section to build/pre-fill the table below.

SINGLE VALUE	RANGES		SINGLE VALUE	RANGES
	Click to Add Point	+		Click to Add Point
				7
		70mm		v.il

Once you have built in your traits and ranges a table will appear. If you have selected an 'amount' grid you will be required to input the \$ values for each section. If you have selected a 'discount' grid option it will have pre-populated based on your inputs above.

Plfet	WSA Nationa			
		6-338.9kg	245-219.5kg	320xg+
52inn	100-430	s o 🏒	50 /	5.0 /
	440-790	s o 🏒	5.0 /	5.0 /
22-12mm	100-450	5 0 /	5 0 /	5.0 /
11-11-11	440-700	5.0 /	5.0 /	5.0 /
Select Penalties				Convert line keues to Discourts
Add Penalty Drid +				
Select Premiums				
440 Premiums 0.12 +				
				Cancel Updawe Grid













From the Grid Specifications page, you can also 'Clone' to create a direct copy of an existing grid, then modify it to suit. You can also select 'Delete' to delete a grid.

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Steep								
Consignment Summary	Oriel Name:		Active Cole			Apply Film 🔶		
Grid Specifications								
on v	Manage Grids						Creel	e New Orld
Animal Daesee Is Defers     MSA Service	Grid Name	Bales	Onia Type	Asilve Pres	Anites To	Created Co	Autors	
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& Vestern	Processed CECD Amount Test Sheep	Inclus	Anourt (9 kg)	12/12/22/22	01012023	1106(2)23	Vewtot Core	DAMA
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Are you sure you want to delete this Grid?

If the 'Status' is displayed as 'Inactive', this means the 'Active Date' selected at the top of the page falls outside the grid's 'Active From' and 'Active To' dates.

## Grid Type (by Amount \$/kg)

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After selecting Amount \$/kg in the Grid Type section, select the traits to include in the grids. Search for the trait using the drop-down menu in the 'Select Overall Grid Traits' section. Click on the desired trait to add it to the grid.

signment Summary	Grid Specifications	Reports		You are viewing call
C Dank to My Criter				
Create Gr	id			
Enter Grid De	tails			
GRID NAME			TARGET MARKET	
ACTIVE FROM:		۵	ACTIVE TO:	G
GRID TYPE:	Amount Shg			
Soloct which traits a Traits	<ul> <li>RECURD (PEPer C)</li> </ul>	•		
Set HSCW Tr				SINGLE VALUE RANGES
Select the range for	15CW 243 kg 220	hg .		Click to Add Paint +
140	•			900

For each trait selected, you need to select a value or a range to be used in the grid. A slider or a table will be displayed and data can be displayed in either single values or ranges based on your preference. Select 'Single Value' or 'Ranges' for each trait.

Traits	- HSCW (S)	PEPR ()	Lean Meat Yield %	C FAA MERCIA N	UN Q				
Set HSCW Trait Range(s							SINGLE VALUE	RANGES	
Select the range for HSCW								Click to Add Point	+
*0	240 kg	329 k	3						100040
Include 0 - 240kg								Include 320kg	
Set P8 Fat Trait Range(s)							SINGLE VALUE	RANGES	
Select the range for P8 Fat								Click to Add Point	+
6 mm		22 mm		32 mm					_
Include 0 - 5mm								include 32mm +	70mm
Set Lean Meat Yield % Tr	ait Range(s)						SINGLE VALUE	RANGES	٦
Select the value for Lean Meat Yield 9									_
Lean Meet Yield % greater than	<ul> <li>45</li> </ul>	5							
Set Eve Muscle Area Trai	Range(s)						SINGLE VALUE	RANGES	٦



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On a slider, to add additional points of reference, select 'Click to Add Point +' which will be added onto the slider. To remove a point, select the point on the slider and select 'X Remove Point'.

Set P8 Fat Trait Range(s) Select the range for P8 Fat	22 mm	32 mm		SINGLE VALUE RANGES Click to Age Point +
Cerm Include 0 - Smm	44 mm	22 firm × Ramova Point	¢	70mm i trouder 30mm +



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The table 'Enter Grid Values' will display each trait and the ranges or values you have selected. In each section, select the specified range and enter a dollar value.

Lean Meat Yield %	Eye Muscle Area	P8 Fat		HSCW	
Liten Meat Yield %	Eye Müscle Area	Po Pat	0-239.9kg	240-319.9kg	320kg+
> 45%	> 90cm*	5-21mm	s o 🥒	\$ 0 /	s o 🖌
> 40%	> 40cm*	22-32mm	s o 🍡	s o 🥒	s o 🍡

In the 'Select Penalties' section, search for a trait to be penalised for this grid by using the drop-down function. To add more rows, select the 'Add Row +' button. Select the pen icon in each column and enter the specific values to be penalised. You can select either a \$/kg or a percentage penalty type and add the value to suit.

Select Penalties Select which traits for penalties are applicable for this grid Truth			
Name	Penatty Type	Penalty	Actions
/	Sikg ○ %	s_0/	õ ×
Remove Penatry Ond X			Add Row +

6 To add additional penalty grids, select 'Add Penalty Grid' and complete the details as required. If penalties are no longer required in the grid, select 'Remove Penalty Grid' to remove.







In the 'Enter Discount Values By' section, you can select to enter values by grid (manual as per Amount \$/kg grid set up) or by trait. Selecting by trait will allow you to enter discount values which will pre-fill the grid at the bottom of the page.

TRAFT 6403	l i					
Set HSCW Trait Range(s)				NINGLE	THUE RANGES	
Select the range for HSCW	240 Mg 200 M				Citab to Add Paint +	
OLp	· · · · ·	-			1300	ч
Include 0 - 240kg					Include 320kg -	
et Dentition Trait Range(s)				ſ	SINGLE VALUE	ANGES
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To add additional premiums, select 'Add Premium Grid' and complete the details as required. If penalties are no longer required in the grid, select 'Remove Premium Grid' to remove.

icon in each column and enter the specific values to be penalised. You can select either a \$/kg or a percentage

penalty type and add the value to suit.

When you have completed all the required information, select 'Finish Setting Up Grid' to complete the set up.

Cancel

Remove Premiums Grid ×

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Finish Setting Up Grid

Add Row +









