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myFeedback: how to view consignments



Consignment Summary

When you login to myFeedback, you will see the 'Consignment Summary' screen. This provides an initial 'Overview of all Consignments' page.

Pert geore	Ourselaw of All Constants													
Sh case	Overview of All Consignme	ents												
5 2 MD	housest	At Peasers ()					- Poster P							-
Se Consymment Summary		25/10/2021		25/19/20				National Average					-	
E Gratestators Neora v	Apply Films													
Anna Deser & Debris Mich Summer		26,834			F	3,763			м	23	,071			
Cemplanario Srie						•		Unitroum Senter (2	•	INCE MEA INC		nteroset. Ganciar 🧿	
Concess Grice	0	372.2 kg			8	14 mm			MSJ	62	.97			
		20030	National	() epice in		13 mm		National Average (3	80.00			(Depres A horos	
		d consignments represe					rd by this account	's replicated Prop	ety sterificatio	Code (PIC)		Ocumbrad Con		
	have been bre	D by this registered PrC.	as determined by a	inchonic tag id	entification at	aloughter.								
	Kit bes	Processor / Processor State	Lot Number Targ	pt Market Fee	e Type - H	nd Aug)	sca Aqueri	e aques	Arg/858. Index	MS4 Non- Compliance To	No. of Discourse Defects	BSA Reports	Actions	
	1012002	Test Processor 2		1 00		413	1 14	55.0%	63.32	1955	28	10.	See dotain	

You will view Cattle / Sheep by default. If you are a multi-species producer, switch between by selecting the species at the top of the left hand menu.

Select s	pecies:	
57)	Cattle	
(Sheep	

The 'From' and 'To' dates are set to 12 months from the most recent kill date. You can filter the view to sort by Processor of consignment, PIC, date range, and benchmark for comparison. 'Apply Filter' to view.

Processors: All Processors: ① - Producer PCs: All PCs: ①							Sheep
		Producer PICs: (AI PICs ()	*		All Processors ()	Processors:	
Sa Consponent Summary Della Reager 25/15/2021 (2) 25/10/2022 (2) Categorie: National Average	-	Compare: National Average	0	25/10/2022	 25/10/2021	Oate Range:	

Scroll down to view the 'Consignments' section. To see more consignments, click through the page numbers at the bottom of the screen.

t species:	12000													
Cartle	Consignm	ients											Download Co	nsignments 💽
5000 C		id consignments rep ave been bred by th							unt's registere	id Property Is	Sentification Co	de (PIC) or i	vill represent	individual or lots
Consignment Summary Grid Specifications	Kill Date	Processor / Processor State	Lot Number	Target Market	Feed Type	Head	Avg HSCW	Avg P8 Fat	Avg LMY%	Avg MSA Index	MSA Nor- Compliance	No. of Diseases/ Defects	MSA Reports	Actions
Reports v	13/08/2023	Test Processor 2	012	8123	Grain	9	204.0kg	15	87.0%	62.66	0%	0	NA	See details
MSA Summary	13/06/2023	Test Processor 2	013	8123	Grain	24	384.5kp	15	58.0%	61.79	0%	0	NA	See details
🙃 Contined	13/08/2023	Test Processor 2	014	0123	Grain	24	401.5kg	14	53.7%	63.52	0%	1	NA	See details
R Vew Report	13/08/2023	Test Processor 2	015	8123	Grain	38	373.7kp	17	55.4%	61.99	0%	4	NA	See details
Compare Grids	13-08-2023	Test Processor J	015	8123	Grain	45	375.2kg	17	55.0%	62.15	0%	0	NA	See details
	12/08/2023	Test Processor 2	029	8123	Grain	43	367.0xp	15	56.5%	62.22	0%	1	NA	See details
Solutions to Feedback	12/08/2023	Test Processor 2	021	8123	Gram	45	379.8kg	18	55.4%	62.66	0%	1	NA	See details
My India	11.09/2023	Test Processor 2	011	8123	Grain	8	374.5kg	13	\$7.5%	62.53	0%	4	NA	See details
P Leand	11/06/2023	Test Processor 2	012	8123	Grain	37	410.7kp	12	\$7.0%	62.21	0%	4	NA.	See details



To view a consignment in detail, hover over the line and select 'See Details' on the far right.



Consignment Details > Overview

6 This will display the individual 'Consignment Details' screen. When viewing cattle, the 'Overview' tab displays the number of head, sex, HSCW, average P8 fat depth and average MSA index. When viewing sheep, this tab will display the number of head, HSCW and average fat score.











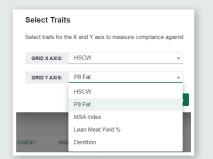




Scroll to view 'Trait Averages' and 'HSCW vs P8 Fat Distribution' charts. Select 'Change Traits' to select different traits to display on the X and Y of the scatter graph.

TRAIT AVERAGES						HSCW A	ND PS	Fat D	ISTRI	BUTIO	N					Change	Tra
TRAT		AVERAGE		LOWEST	HIGHEST	25				Yes	r Carcases	dei	d Specificatio	C			
		402.3 kg				30-											
HSCW	0	317.9kg	National Average	308.2 kg	486.9 kg	- 2											
		15 mm				at (m											
P8 Fat	0	13mm	National Average	7 mm	34 mm	B 15	. 1	•		•	4 A		· · · .				
						10					10	•	ъ.,		÷.,		
Dentition	0	2		0	4				•	*							
		2	National Average			- *	32	0	340	360	300 L	400 ISCW (kg	420 A	440	450	480	50

Select the traits from the drop-down menu in this pop-up window, and select 'Apply to Grids' to view the data.



Click on the **1** to visit the Solutions to Feedback library for more detailed information on the trait, reason or disease.

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Click in the search bar to choose a grid to compare data against. The 'Compliance to Grid Specifications' section will then be displayed, showing how your consignment measured against a selected grid specification.

Note: the 'Compliance to Grid Specifications' section will only calculate if you have uploaded a grid to your account or a processor has shared one with you. Access the 'How to use grids' how-to guide for further detailed information on setting up a grid.





Scroll down to view MSA data, if applicable to the consignment. This section shows MSA Carcase Trait Averages, lows and highs, and MSA reasons for non-compliance benchmarked to selected grouping.

TOTAL MSA COMPLIANCE					TOTAL NON-COMPLIANCE		
44 (100%)					0 (0%)		
TRAIT	AVERAGE		LOWEST	HIGHEST	REASON	HEAD	
Rib Fat	0 14 mm		8 mm	28 mm	Subcutaneous fat depth out of	0 (0.00%)	
	\$800	National Average			specification	0.37%	Katoral Average
AUS-MEAT	0 2			7	Inadequate fat distribution	0 (0.00%)	
Marbling	1	National Average			medequale fac distribution	0.00%	National Average
MSA Marbling	520		320	980	pH greater than 5.7	0 (0.00%)	
MSA Marbling	350	National Average	320	960	pri greater than 5.7	4.115	Kelonal Average
Fat Colour			0	2	Miscellaneous Non-Compliance	0 (0.00%)	
Pat Colour	,	National Average	0	z	Miscellaneous Non-Compliance	0.19%	Katoral Average
Meat Colour	2		10	3	Loin temperature above 11.9C	0 (0.00%)	
Meat Colour	2	National Average	1¢	3	which is outside of AUS-MEAT specifications	0.00%	Rational Average
Ultimate pH	5.59		5.49	6.7	Fails to meet hide puller damage	0 (0.00%)	
Contribute per	5.56	National Average			specifications of less than 10cm x 10cm damage for a single primal	0.01%	Kellonal Average
Ossification	170	_	120	230			
Cosmonton	170	National Average	140				
Hump Height	65 mm		40 mm	55 mm			
Hump Hogh	63mm	National Average		20111			
MSA Index	64.06		60.10	68.68			
NIGH INDUX	59.99	National Average	99.10	10.00			

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Scroll down and select 'View Disease & Defects over time' to view a historical report.



Consignment Details > Carcases

Select the 'Carcases' tab at the top of the page to view the individual carcase list.

Sélet speces Cate Sep Sep Component Summary Component Summary Sec Specification	Consignment Details	Kill Date: 19/10/2022 Processor: htt honorar 2 Consignment Ib: holides/t0021001
Sa Consignment Summary 12 Grid Specifications Reports ~	Overview Concesse Carcase List	Deventional Div
Contract Property & Palacet	Carciare Las	Deamosa Ja
× 📶 👋		
X Internet States	Consignment Details	Reserved at 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a
Select species SP Catte	Consignment Details	Kill Date: 19/00/2022 Processer: Sec Transac

The MSA Compliance column will display a red cross (non-compliance) or a green tick (compliance). Hover over the cross to learn why the carcase was non-compliant.

If there are multiple diseases detected, click the drop-down menu above 'multiple' to view a list of the detected diseases identified on that carcase.

Body #	NLISID	RFID	Sex	Dentition	HSCW	P0 Fat	LMY %		MSA Compliance	Diseases / Defects
603	ND320116LB \$07820	251 0003 1980 4112	£	4	349kg	24 mm	56.1%	→)	ø	Nephritis
481	358JT162LBR01345	951.000316571515	м	2	380.4kg	12 mm	55.5%		ø	Multiple v
466	3CLEL231XBQ00417	982 1237385866603	м	2	318.4kg	17 mm	58.3%	63.12	ø	Nephritis Pneumonia
475	NG552545XBR01253	982 123742839578	м	2	373.6kg	16 mm	52.9%	65.94	0	None

More information:

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In each section of myFeedback, there are links to view more detailed information than what is displayed on-screen.

 a. Click on 'Info' or the green i to be taken to the Solutions to Feedback library, for articles on how to interpret and use the various data indicators.



b. Hover on the grey (?) to view an immediate explanation for that particular filter or chart.

National Average @

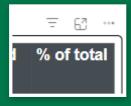
The benchmark average provided is calculated using combined averages for the data available in the system Please note that data available in the benchmarks is dependent on non-mandatory submissions and may no be fully representative of a true national dataset

Download data

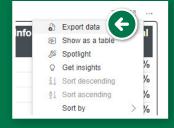
a. Click on the figure/data you wish to export.

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b. Click the three dots in the top right hand corner.



c. Click 'Export data'.



d. Choose the data, file format and layout you wish to export, then click 'Export'. A file will be downloaded to your computer.

