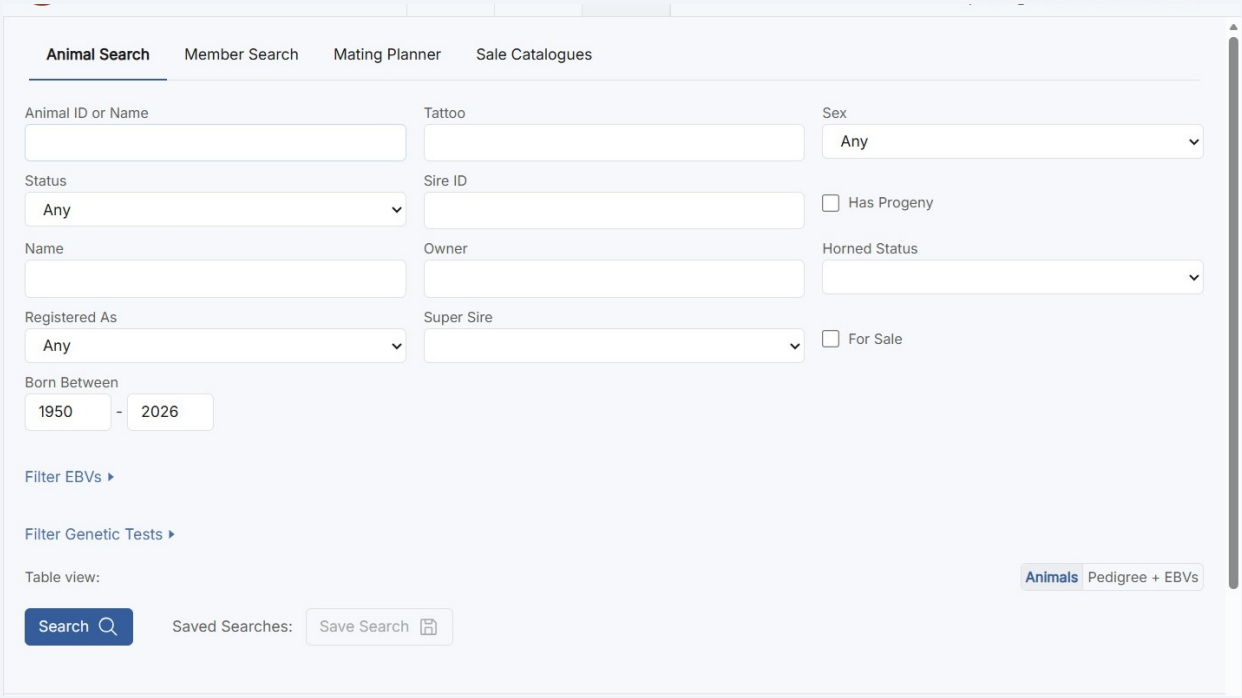
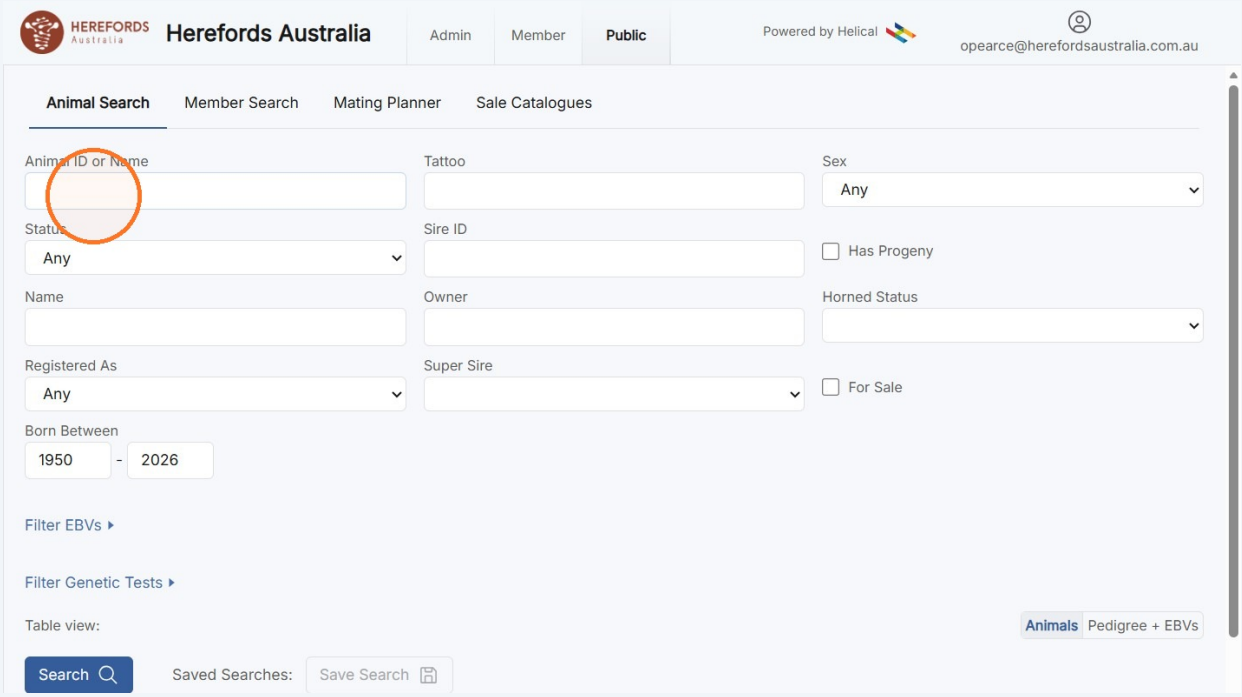
How to search and print EBV's from the public portal

Learn how to effectively filter and search for specific Hereford cattle pedigree and EBV data through the public Helical online database. This guide provides clear instructions on navigating the search portal and refining results to find the precise animal information you need.

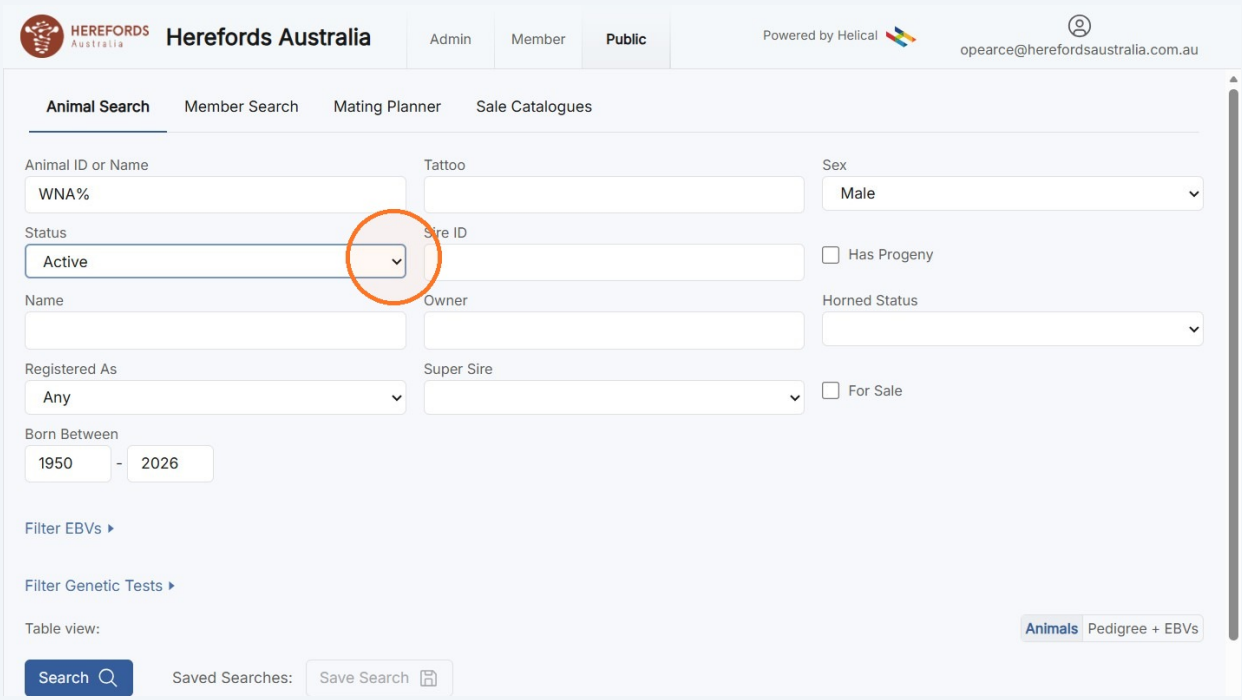
1 Navigate to the public portal tab of Helical through your Helical dashboard or click the "Animal Search" button on the home page of the Herefords Australia website.



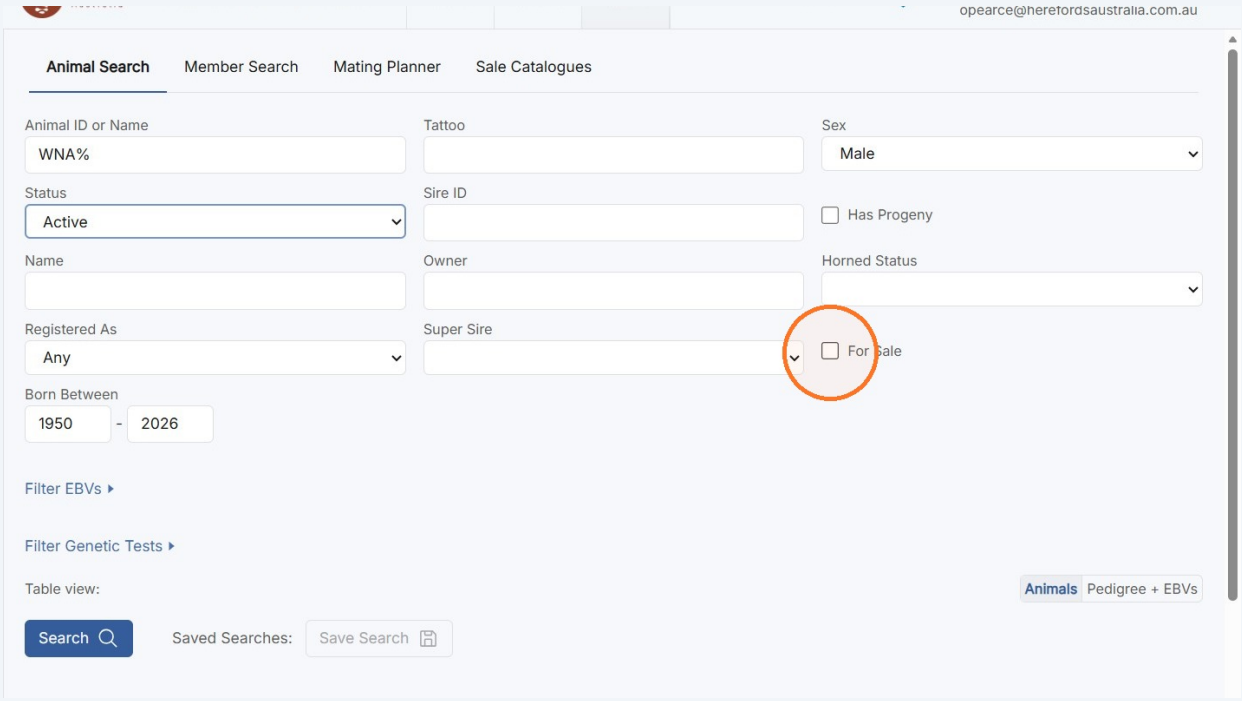
2 Enter the animal ID or partial or full stud prefix followed by "%" if you are wanting to search multiple animals in any herd. e.g WNA%



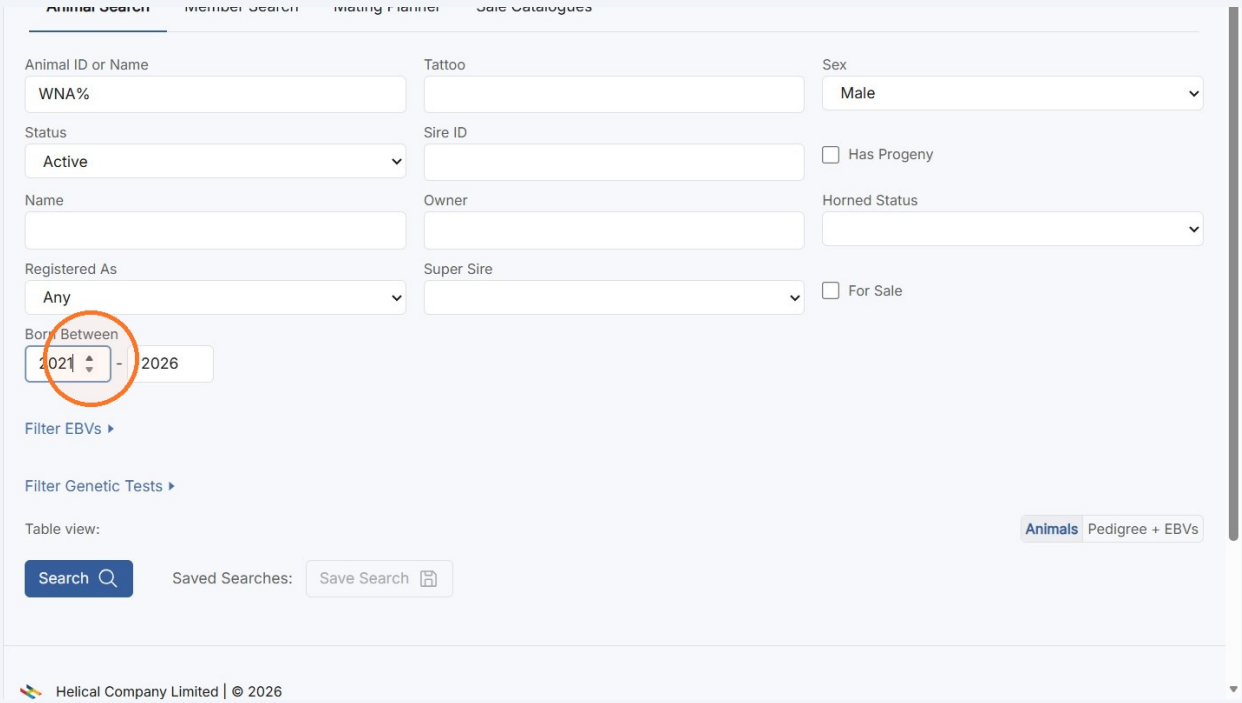
3 Complete the search parameters you are looking for.



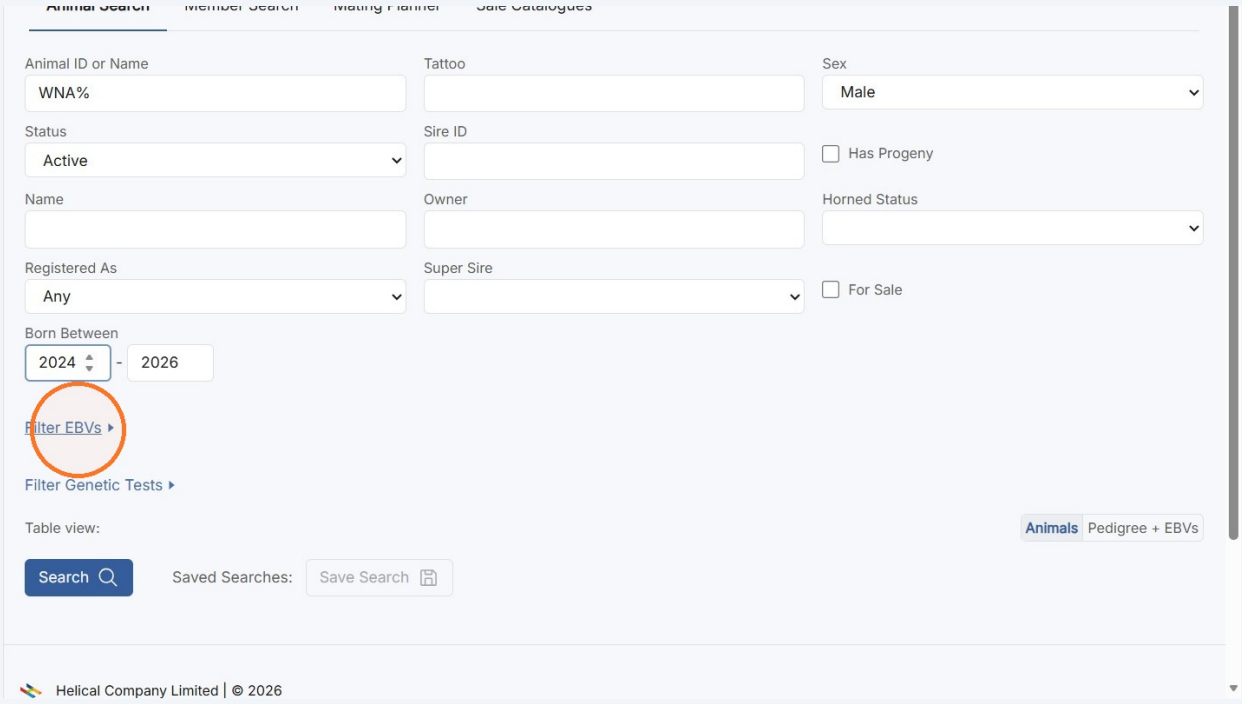
4 If you are only wanting to search for animals in this herd that are listed for sale in an online catalogue select this checkbox.



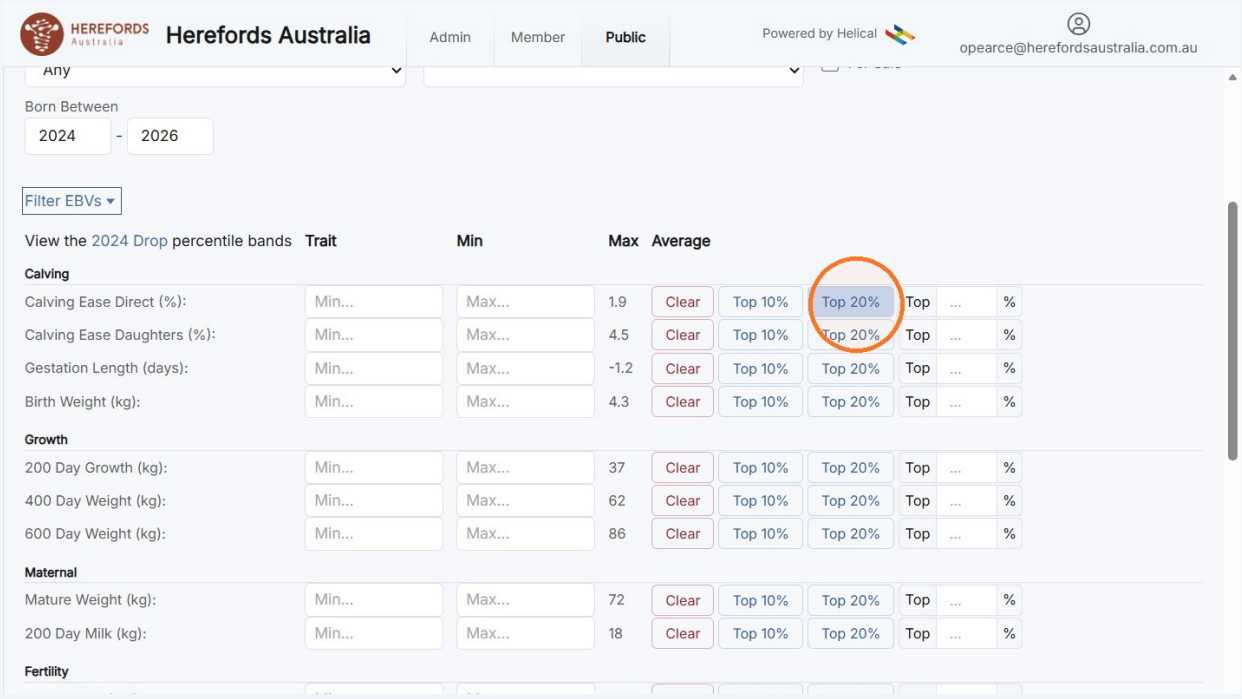
5 • Select the year parameters for the years you'd like to look at.



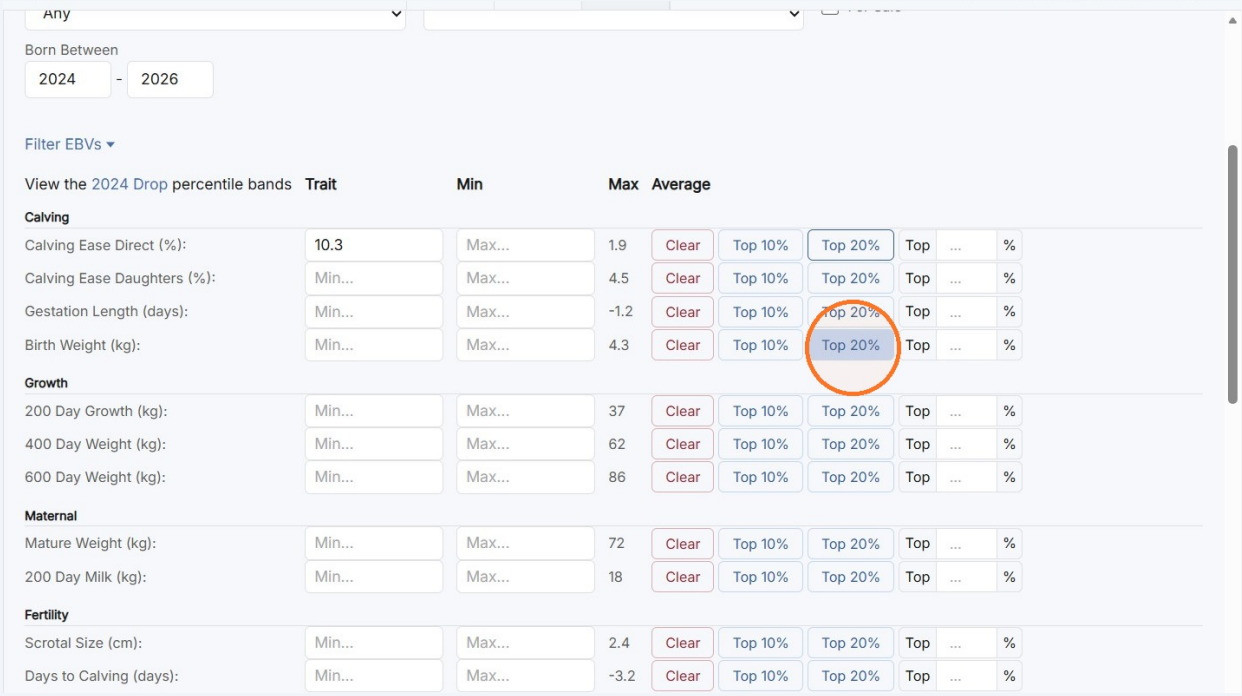
6 Click "Filter EBVs" to drill down on the specific traits you are interested in.



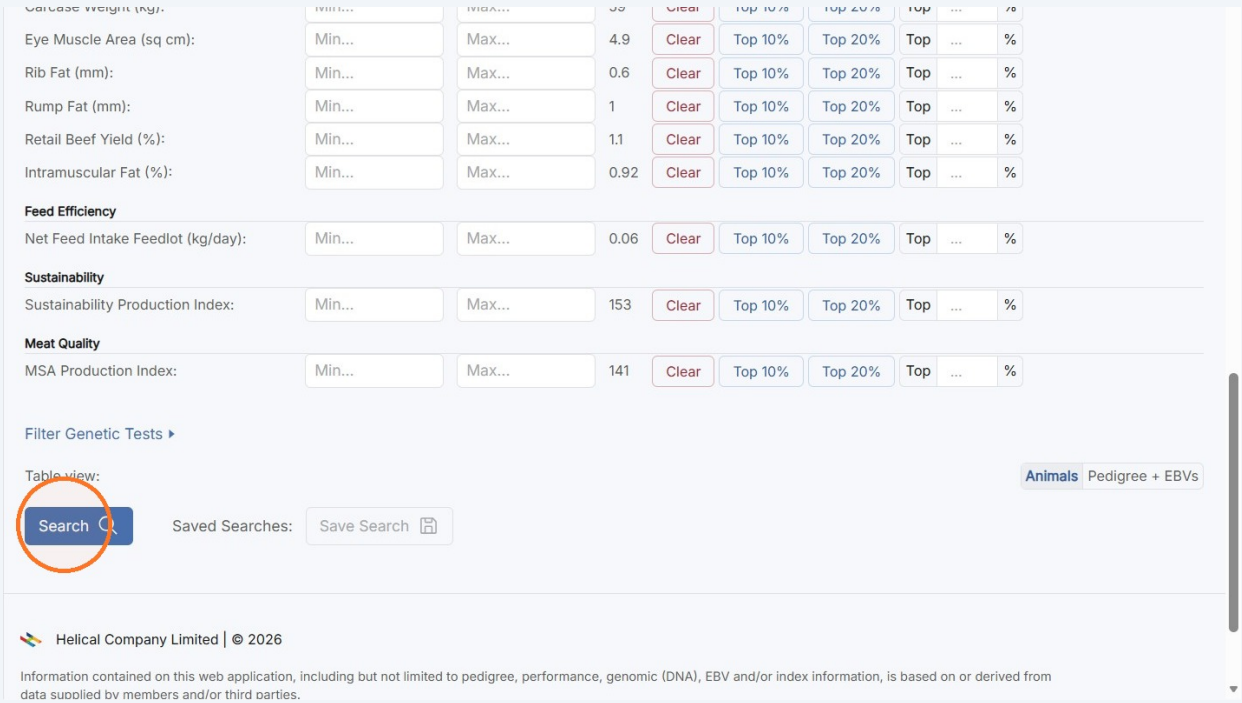
7 If you're searching for animals with traits in the top 10 or 20 percentile bands click the corresponding button. Otherwise manually enter the percentile band in the last column.



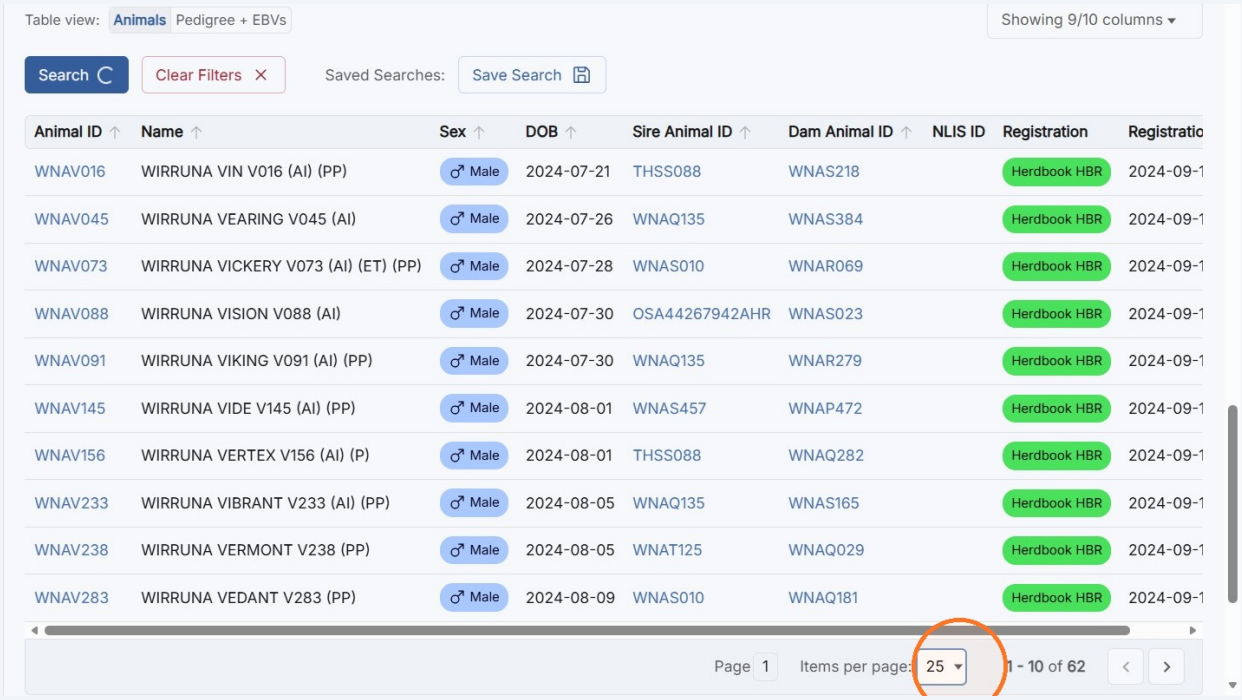
8 Repeat this step for each trait.



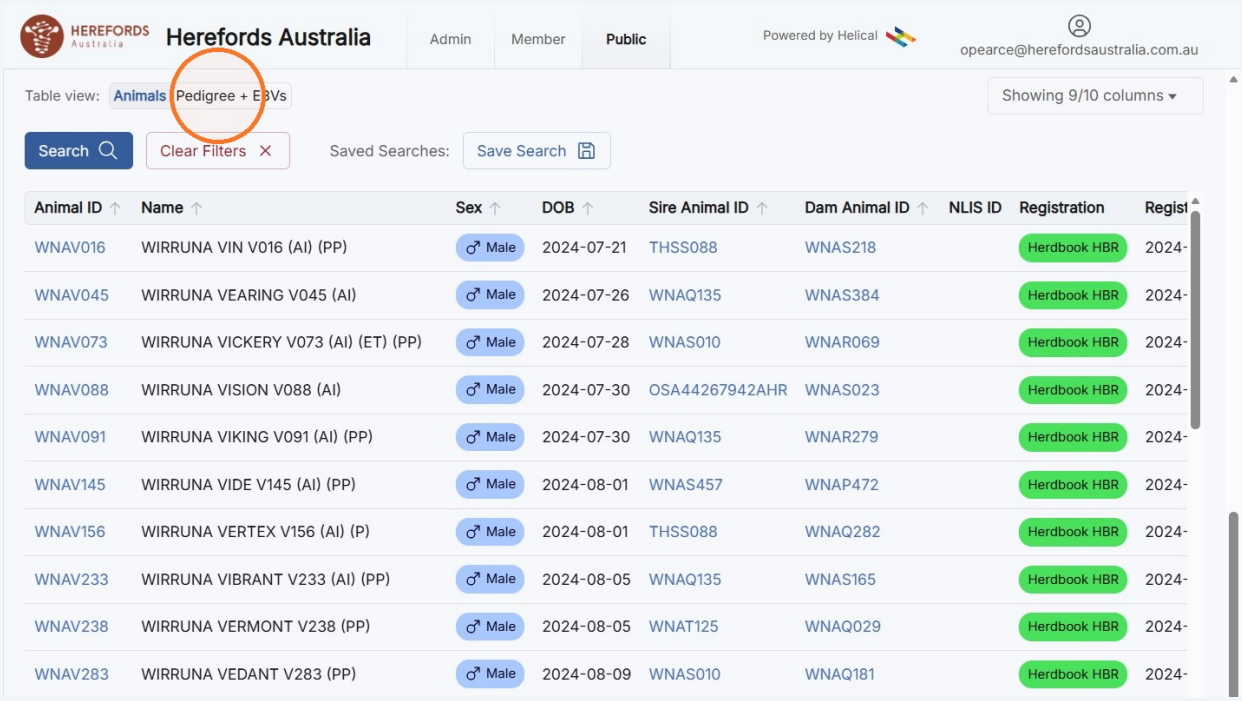
9 Click "Search"



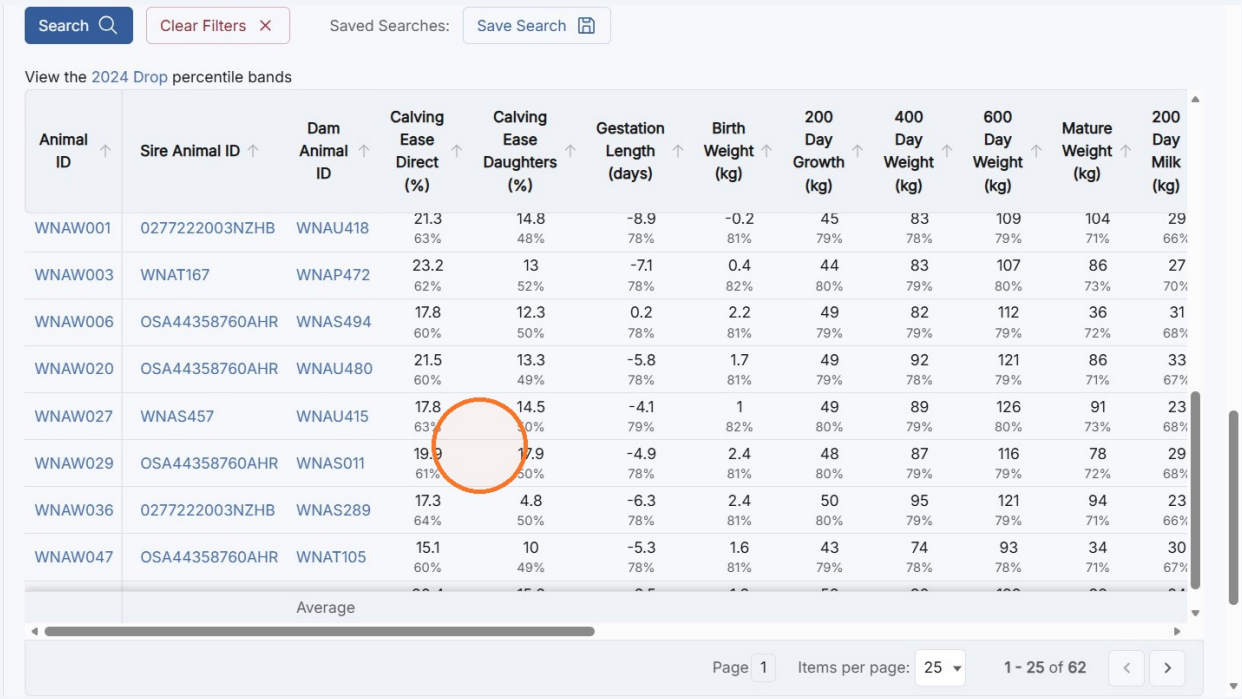
10 The animals will now display. You can change the number of records that will display on each page by selecting from the drop down menu and the bottom.



11 Click "Pedigree + EBVs"



12 Your list of Pedigree and EBV information will display. To print, right click on your mouse and select print. Ensure the page orientation is set to landscape and select "print".



Animal ID	Sire Animal ID	Dam Animal ID	Calving Ease Direct (%)	Calving Ease Daughters (%)	Gestation Length (days)	Birth Weight (kg)	200 Day Growth (kg)	400 Day Weight (kg)	600 Day Weight (kg)	Mature Weight (kg)	200 Day Milk (kg)
WNAW001	0277222003NZHB	WNAU418	21.3 63%	14.8 48%	-8.9 78%	-0.2 81%	45 79%	83 78%	109 79%	104 71%	29 66%
WNAW003	WNAT167	WNAP472	23.2 62%	13 52%	-7.1 78%	0.4 82%	44 80%	83 79%	107 80%	86 73%	27 70%
WNAW006	OSA44358760AHR	WNAS494	17.8 60%	12.3 50%	0.2 78%	2.2 81%	49 79%	82 79%	112 79%	36 72%	31 68%
WNAW020	OSA44358760AHR	WNAU480	21.5 60%	13.3 49%	-5.8 78%	1.7 81%	49 79%	92 78%	121 79%	86 71%	33 67%
WNAW027	WNAS457	WNAU415	17.8 63%	14.5 50%	-4.1 79%	1 82%	49 80%	89 79%	126 80%	91 73%	23 68%
WNAW029	OSA44358760AHR	WNAS011	19.9 61%	17.9 50%	-4.9 78%	2.4 81%	48 80%	87 79%	116 79%	78 72%	29 68%
WNAW036	0277222003NZHB	WNAS289	17.3 64%	4.8 50%	-6.3 78%	2.4 81%	50 80%	95 79%	121 79%	94 71%	23 66%
WNAW047	OSA44358760AHR	WNAT105	15.1 60%	10 49%	-5.3 78%	1.6 81%	43 79%	74 78%	93 78%	34 71%	30 67%
		Average									