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CYNNYRCH EU CYNEFIN

PROHILL

PRODUCTIVE · PROFITABLE · PROGRESSIVE

For information about the Prohill breeding group

Contact us on - 07854 759681 enquiries@prohill.co.uk

ABOUT THE GROUP

Hill farming is crucial to the economy, culture and society of rural Wales. To sustain these areas, this group of progressive hill ram breeders are working to strengthen the Welsh sheep sector.

With the help of the HCC Red Meat Development Programmes' Welsh Hill Ram Scheme, ProHill (previously the Welsh Mountain Breeding Group) are improving the genetic merit of their flocks and continuing to improve the viability of their own, and their customers hill farms. Initial work was undertaken by five flocks that have recorded performance over a number of years, 6 new leader flocks have joined recently with more joining year on year.

Using the latest technology available, the group record their sheep in commercially managed hill flocks. Data gathered is sent to Signet to calculate the Hill Index - an overall score that balances breeding values for maternal ability and carcase traits, that can be used as a tool to identify the best performing sheep and monitor progress.

The results are rams proven to perform, siring lambs that meet market requirements and replacement ewes with improved maternal ability for UK hill farmers.

For the 9th year running, the sale offers purchasers a selection of high index Signet recorded rams from this group of progressive breeders. These tups have established a reputation for quality and performance; all those offered for sale will have figures placing them in the top 50% of the breed with several falling within the top 5% or even higher.

In the biggest collaborative breeding project of its kind in Wales, Welsh Mountain sheep producers from different parts of the country have joined forces to raise the commercial standard of the regional types of hill sheep. The aim is to supply purebred, high index rams that will:

- produce earlier finishing lambs
- improve carcass weights and grades
- breed flock replacements with exceptional maternal ability

The tups offered for sale are all assessed using the Welsh Index which identifies hill sheep with superior breeding potential for maternal ability, lamb growth and carcass quality. The index encompasses two breeding targets, which are weighted equally:

- Maternal Traits - assessed by looking at lambing percentages, maternal ability and mature ewe size
- Carcass Traits - assessed through the measurement of 8 week and 20 week weights together with muscle and back fat scanning.

WHAT IS PERFORMANCE RECORDING?

Recording the performance of ewes and lambs in hill flocks for commercially important traits. The outcome is a prediction of how a rams progeny will perform, which in turn, impacts on your profits.

To calculate the EBVs, Prohill are recording

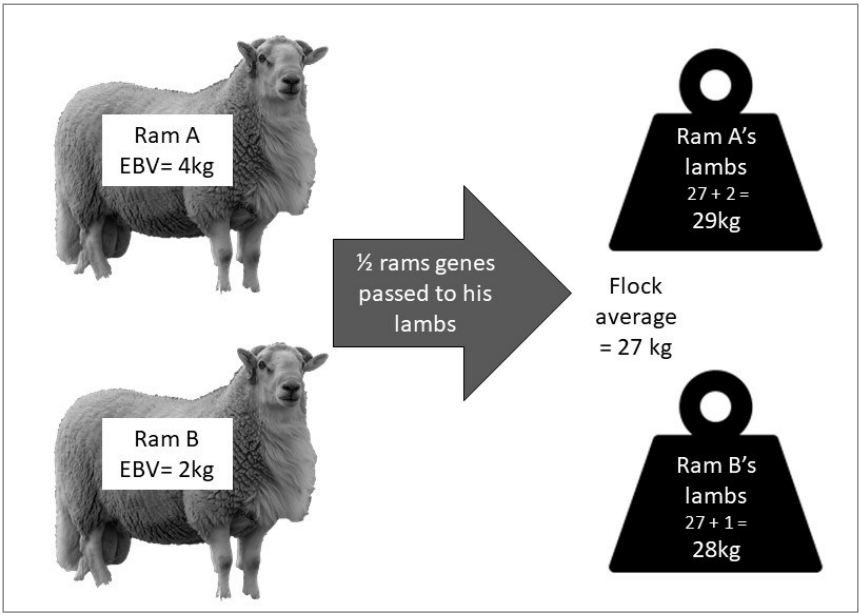
- flock mating information
- scanning results
- lambing ease and vigour
- 8 week weights
- backfat scanning at 20 weeks.

The data is analysed and used to create the Hill Index which identifies sheep with superior breeding potential for meat and maternal traits, predicting the value of each ram to your flock.

EBVs are expressed in the same units as the recorded trait (e.g. kg for eight week weight) and they relate to a common baseline. This baseline of zero relates to the average breeding value of lambs born in the year in 2015.

You can use the estimated breeding values to pick rams that will improve the performance of their lambs and their daughters that come in to your flock.

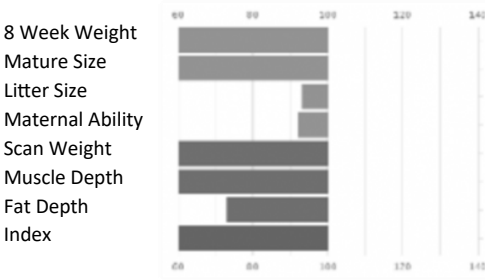
Keep in mind that the lambs will inherit half of their genes influencing the traits from the ram and the other half from the ewe as shown in the following example which compares the potential gain from two rams on the weight of a lamb group that currently averages 27kg.

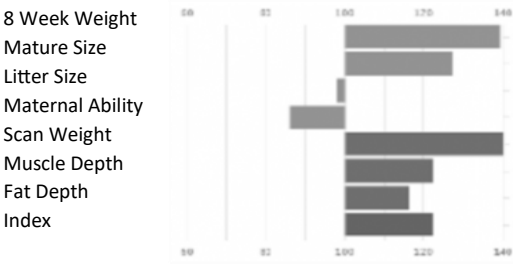


DO YOU KNOW A GOOD RAM WHEN YOU SEE ONE?

These two rams are a very similar type and were both purchased for four-figure sums and unrecorded at the time of purchase.

After joining a performance recorded flock, EBVs were calculated from the performance of the rams progeny. Ram As lambs were mainly sold as store lambs and failed to make any significant growth. In comparison ram B produced fast finishing lambs that graded well. Ram As EBVs were found to be below average on most traits, ram Bs however have been proven above average for most traits, as shown below.





Performance recording allows you to make informed decisions about the rams, estimating their potential and the future performance of your hill flock.

BUYING PERFORMANCE RECORDED RAMS = LESS RISK

WHAT DO ALL THE NUMBERS MEAN?

EBVs for carcase traits will show the growth and finishing potential of the rams' offspring.

EBVs for ewe traits will show the maternal potential of the rams ' daughters.

8 week weight	Lamb growth from birth to 8 weeks.
Scan Weight	Lamb growth rate to 21 weeks. High scan weight EBVs result in heavier carcases.
Muscle Depth	High muscle depth indicates high lamb muscularity and lean meat yield.
Fat Depth	Negative values indicate animals with low fat content, producing leaner carcases
Litter Size	Higher EBVs will result in increased prolificacy.
Maternal Ability	Higher figures indicate that the daughters will perform well as mothers (milkiness)
Mature Size	The mature weight of the future replacement ewes sired from the ram.
Index	The overall figure highlighting superior breeding stock.

HYRDDOD PARLLA ISAF RAMS

13th October 2021

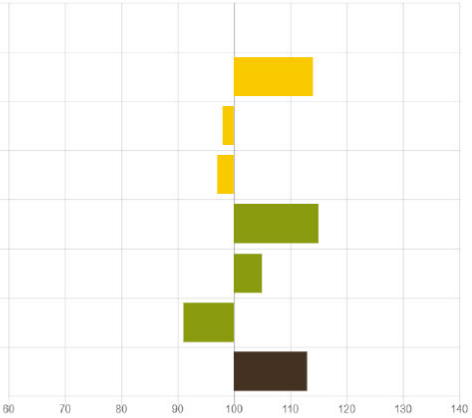
Ear No	Index
UK 0 704512 02945	165
UK 0 704512 02946	82
UK 0 704512 02949	177
UK 0 704512 02950	97
UK 0 704512 02953	143

LOT:	PARLLA ISAF FBN: UK 0 704512 02945 Sire: PARLLA ISAF UK 0 704512 00715	DOB: 30/03/2020 Scanned: Y Dam: PARLLA ISAF UK 0 704512 00630

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.99	53%
Litter Size	0.00	25%
Maternal Ability	-0.08	62%
Scan Weight	2.49	67%
Muscle Depth	0.21	65%
Fat Depth	-0.14	64%
Welsh Index	165	64%



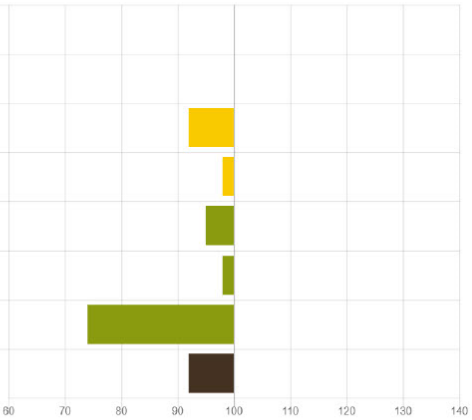
EBVs are not reported if accuracy values are below the publication criteria

LOT:	PARLLA ISAF FBN: UK 0 704512 02946 Sire: PARLLA ISAF UK 0 704512 00715	DOB: 23/03/2020 Scanned: Y Dam: PARLLA ISAF UK 0 704512 00744

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.28	53%
Litter Size	-0.03	25%
Maternal Ability	-0.05	62%
Scan Weight	0.06	66%
Muscle Depth	-0.20	66%
Fat Depth	-0.41	64%
Welsh Index	82	63%



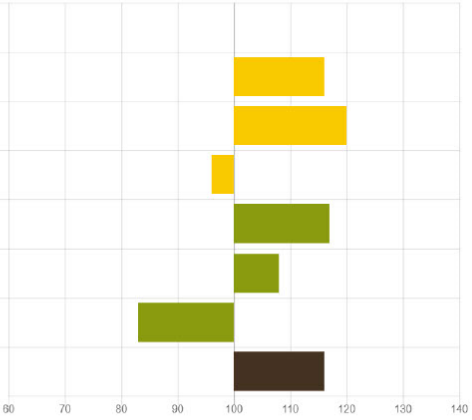
EBVs are not reported if accuracy values are below the publication criteria

LOT:	PARLLA ISAF FBN: UK 0 704512 03103 Sire: PARLLA ISAF UK 0 704512 00715	DOB: 23/03/2020 Scanned: Y Dam: PARLLA ISAF UK 0 704512 00684

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	1.08	56%
Litter Size	0.11	27%
Maternal Ability	-0.10	65%
Scan Weight	2.75	68%
Muscle Depth	0.38	66%
Fat Depth	-0.27	64%
Welsh Index	178	65%



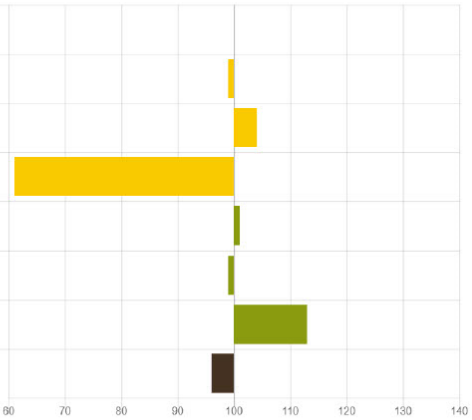
EBVs are not reported if accuracy values are below the publication criteria

LOT:	PARLLA ISAF FBN: UK 0 704512 02950 Sire: PARLLA ISAF UK 0 704512 00693	DOB: 30/03/2020 Scanned: Y Dam: PARLLA ISAF UK 0 704512 01937

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.24	53%
Litter Size	0.03	42%
Maternal Ability	-0.88	61%
Scan Weight	0.85	67%
Muscle Depth	-0.15	65%
Fat Depth	0.21	63%
Welsh Index	97	63%



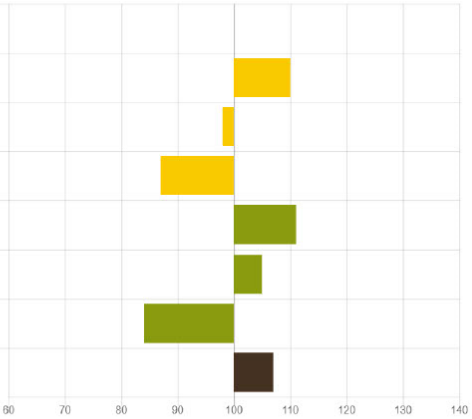
EBVs are not reported if accuracy values are below the publication criteria

LOT:	PARLLA ISAF FBN: UK 0 704512 02953 Sire: PARLLA ISAF UK 0 704512 00715	DOB: 23/03/2020 Scanned: Y Dam: PARLLA ISAF UK 0 704512 02319

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.77	54%
Litter Size	0.00	31%
Maternal Ability	-0.31	62%
Scan Weight	2.00	67%
Muscle Depth	0.20	66%
Fat Depth	-0.25	64%
Welsh Index	143	64%



EBVs are not reported if accuracy values are below the publication criteria

HYRDDOD PARLLA ISAF RAMS

22nd October 2021

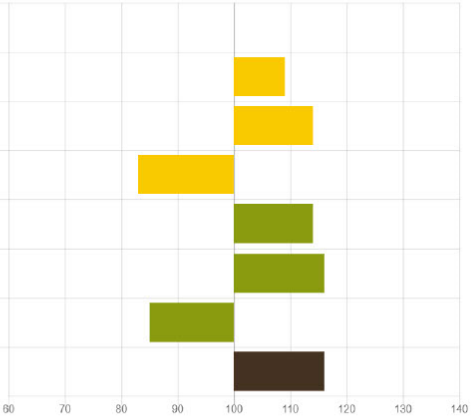
Ear No	Index
UK 0 704512 02941	178
UK 0 704512 02948	177
UK 0 704512 02952	148
UK 0 704512 02999	157

LOT:	PARLLA ISAF FBN: UK 0 704512 03100 Sire: PARLLA ISAF UK 0 704512 00715	DOB: 30/03/2020 Scanned: Y Dam: PARLLA ISAF UK 0 704512 00533

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.73	54%
Litter Size	0.08	25%
Maternal Ability	-0.39	63%
Scan Weight	2.44	67%
Muscle Depth	0.88	66%
Fat Depth	-0.23	64%
Welsh Index	178	64%



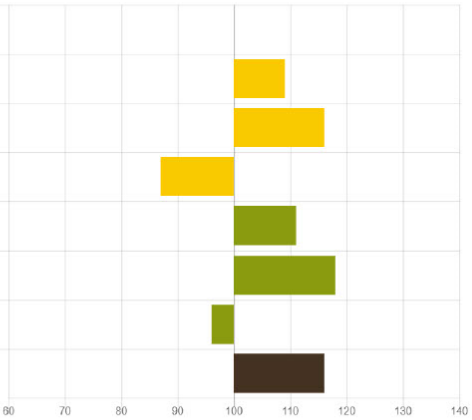
EBVs are not reported if accuracy values are below the publication criteria

LOT:	PARLLA ISAF FBN: UK 0 704512 02948 Sire: PARLLA ISAF UK 0 704512 00715	DOB: 23/03/2020 Scanned: Y Dam: PARLLA ISAF UK 0 704512 02321

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.73	54%
Litter Size	0.09	25%
Maternal Ability	-0.31	63%
Scan Weight	2.02	67%
Muscle Depth	1.06	66%
Fat Depth	-0.06	65%
Welsh Index	177	65%



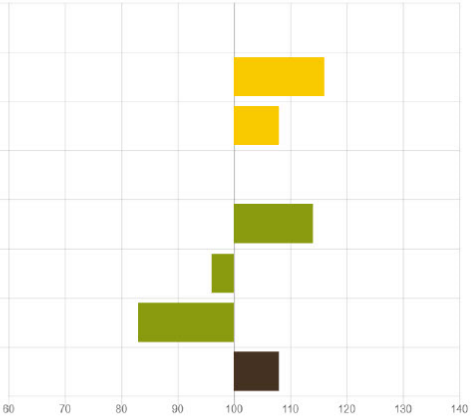
EBVs are not reported if accuracy values are below the publication criteria

LOT:	PARLLA ISAF FBN: UK 0 704512 02952 Sire: UK 0 702444 06639	DOB: 06/04/2020 Scanned: Y Dam: PARLLA ISAF UK 0 704512 02364

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	1.09	55%
Litter Size	0.05	43%
Maternal Ability	0.00	63%
Scan Weight	2.40	68%
Muscle Depth	-0.33	66%
Fat Depth	-0.27	64%
Welsh Index	148	64%

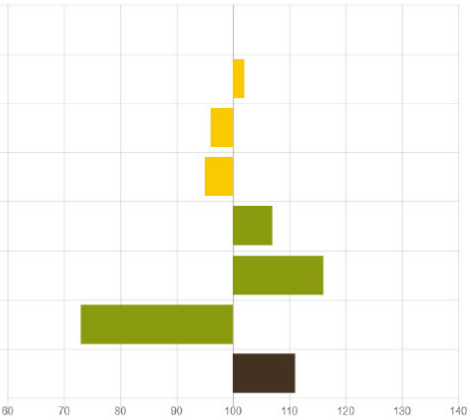


EBVs are not reported if accuracy values are below the publication criteria

LOT:	PARLLA ISAF FBN: UK 0 704512 02999 Sire: PARLLA ISAF UK 0 704512 00883	DOB: 30/03/2020 Scanned: Y Dam: PARLLA ISAF UK 0 704512 00666

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.36	52%
Litter Size	-0.01	26%
Maternal Ability	-0.13	61%
Scan Weight	1.52	66%
Muscle Depth	0.91	65%
Fat Depth	-0.42	63%
Welsh Index	157	63%



EBVs are not reported if accuracy values are below the publication criteria

HYRDDOD PLAS UCHAF RAMS

13th October 2021

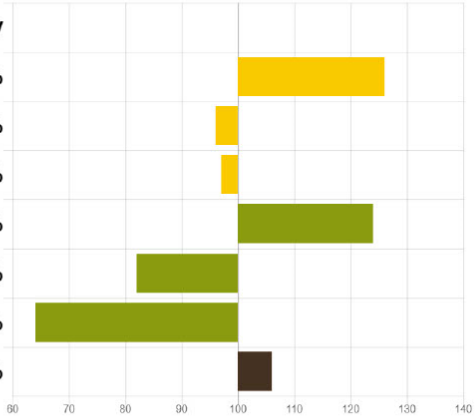
Ear No	Index
UK 0 704373 04246	140
UK 0 704373 04314	84
UK 0 704373 04360	191
UK 0 704373 04228	193
UK 0 704373 04327	173
UK 0 704373 04325	182

LOT:	PLAS UCHAF FBN: UK 0 704373 04246 Sire: UK 0 709531 05581	DOB: 02/03/2020 Scanned: Y Dam: PLAS UCHAF UK 0 704373 03337

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	1.58	52%
Litter Size	-0.01	31%
Maternal Ability	-0.07	61%
Scan Weight	3.63	66%
Muscle Depth	-1.24	64%
Fat Depth	-0.57	62%
Welsh Index	140	63%

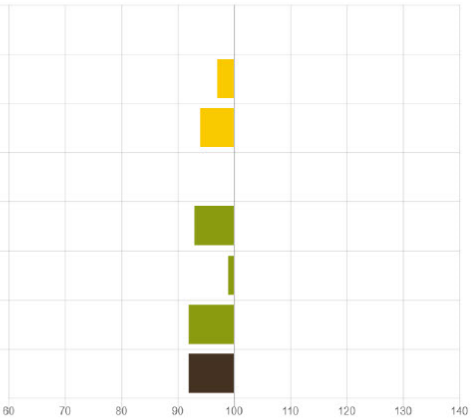


EBVs are not reported if accuracy values are below the publication criteria

LOT:	PLAS UCHAF FBN: UK 0 704373 04314 Sire: UK 0 704805 03070	DOB: 09/04/2020 Scanned: Y Dam: PLAS UCHAF UK 0 704373 03348

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.12	53%
Litter Size	-0.02	25%
Maternal Ability	-0.02	61%
Scan Weight	-0.26	66%
Muscle Depth	-0.13	65%
Fat Depth	-0.13	63%
Welsh Index	84	63%



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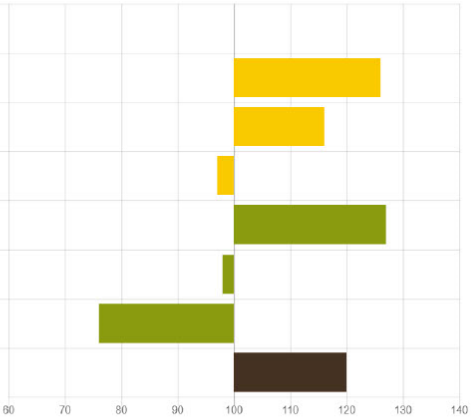
Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	1.58	52%
Litter Size	0.09	31%
Maternal Ability	-0.07	62%
Scan Weight	4.07	67%
Muscle Depth	-0.22	66%
Fat Depth	-0.38	64%
Welsh Index	191	64%



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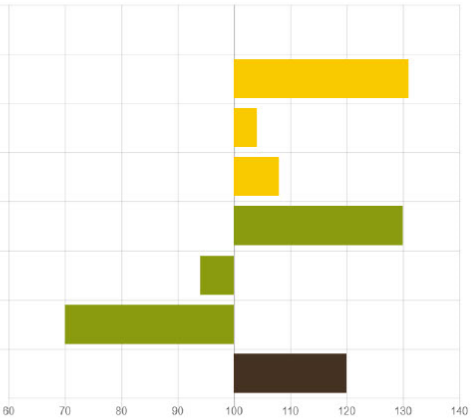
LOT:	PLAS UCHAF FBN: UK 0 704373 04228 Sire: UK 0 709531 05581	DOB: 16/04/2020 Scanned: Y Dam: PLAS UCHAF UK 0 704373 02680

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	1.83	54%
Litter Size	0.03	26%
Maternal Ability	0.17	62%
Scan Weight	4.35	67%
Muscle Depth	-0.47	63%
Fat Depth	-0.48	61%
Welsh Index	193	63%



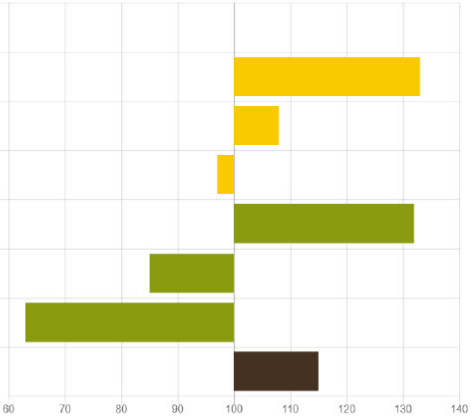
EBVs are not reported if accuracy values are below the publication criteria

LOT:	PLAS UCHAF FBN: UK 0 704373 04327 Sire: UK 0 709531 05581	DOB: 02/03/2020 Scanned: Y Dam: PLAS UCHAF UK 0 704373 03126

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	1.91	52%
Litter Size	0.05	31%
Maternal Ability	-0.07	62%
Scan Weight	4.61	67%
Muscle Depth	-1.02	65%
Fat Depth	-0.59	63%
Welsh Index	173	64%



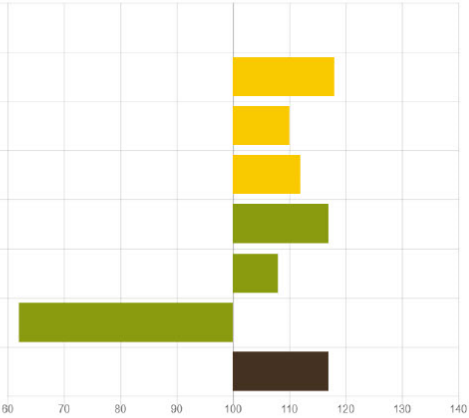
EBVs are not reported if accuracy values are below the publication criteria

LOT:	PLAS UCHAF FBN: UK 0 704373 04325 Sire: UK 0 709531 05581	DOB: 09/04/2020 Scanned: Y Dam: PLAS UCHAF UK 0 704373 02733

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	1.19	55%
Litter Size	0.06	27%
Maternal Ability	0.25	63%
Scan Weight	2.84	67%
Muscle Depth	0.39	65%
Fat Depth	-0.60	63%
Welsh Index	182	64%



EBVs are not reported if accuracy values are below the publication criteria

HYRDDOD PLAS UCHAF RAMS

22nd October 2021

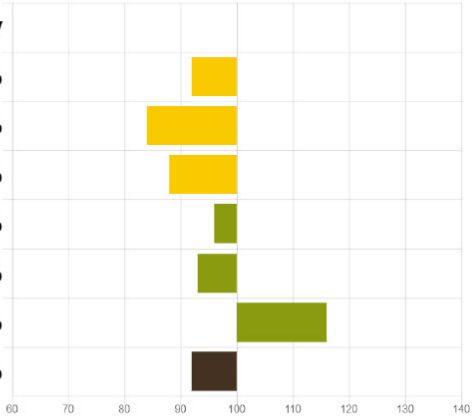
Ear No	Index
UK 0 704373 04270	85
UK 0 704373 04426	142
UK 0 704373 04218	137
UK 0 704373 04523	112

LOT:	PLAS UCHAF FBN: UK 0 704373 04270 Sire: PLAS UCHAF UK 0 704373 04102	DOB: 09/04/2020 Scanned: Y Dam: PLAS UCHAF UK 0 704373 02696

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	-0.14	52%
Litter Size	-0.07	42%
Maternal Ability	-0.27	61%
Scan Weight	0.13	66%
Muscle Depth	-0.53	65%
Fat Depth	0.26	63%
Welsh Index	85	63%



EBVs are not reported if accuracy values are below the publication criteria

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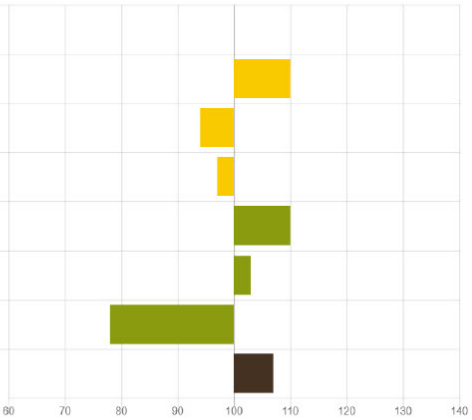
Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.77	52%
Litter Size	-0.02	26%
Maternal Ability	-0.07	61%
Scan Weight	1.90	66%
Muscle Depth	0.11	65%
Fat Depth	-0.35	63%
Welsh Index	142	63%



EBVs are not reported if accuracy values are below the publication criteria

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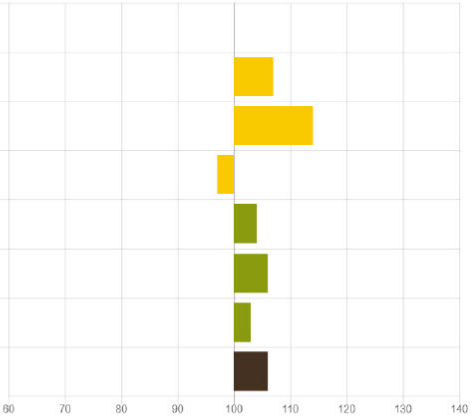
Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.64	48%
Litter Size	0.08	24%
Maternal Ability	-0.07	60%
Scan Weight	1.11	66%
Muscle Depth	0.26	65%
Fat Depth	0.04	63%
Welsh Index	137	62%



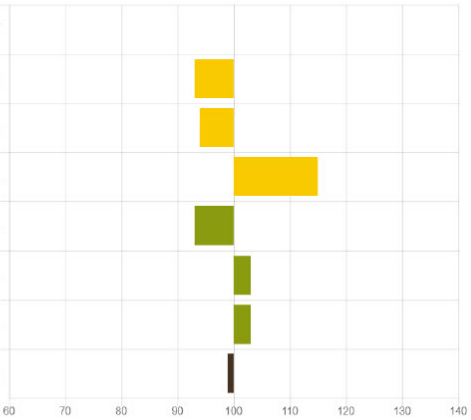
EBVs are not reported if accuracy values are below the publication criteria

LOT:	PLAS UCHAF FBN: UK 0 704373 04523 Sire: PLAS UCHAF UK 0 704373 04102	DOB: 09/04/2020 Scanned: Y Dam: PLAS UCHAF UK 0 704373 02743

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	-0.07	53%
Litter Size	-0.02	45%
Maternal Ability	0.32	62%
Scan Weight	-0.15	67%
Muscle Depth	0.12	65%
Fat Depth	0.05	63%
Welsh Index	112	64%



EBVs are not reported if accuracy values are below the publication criteria

HYRDDOD CAE POETH RAMS

13th October 2021

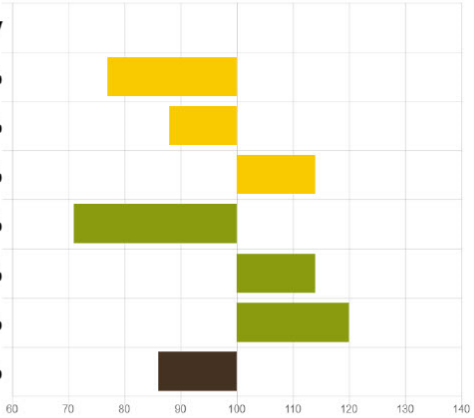
Ear No	Index
UK 0 711096 02727	62
UK 0 711096 02506	146
UK 0 711096 02405	161
UK 0 711096 02711	147
UK 0 711096 02620	117
UK 0 711096 02470	77
UK 0 711096 02381	122
UK 0 711096 02645	107

LOT:	CAEPOETH FBN: UK 0 711096 02727 Sire: UK 0 704711 02548	DOB: 14/04/2020 Scanned: Y Dam: CAEPOETH UK 0 711096 01730

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	-0.87	54%
Litter Size	-0.05	26%
Maternal Ability	0.30	62%
Scan Weight	-2.89	67%
Muscle Depth	0.78	66%
Fat Depth	0.32	64%
Welsh Index	62	64%



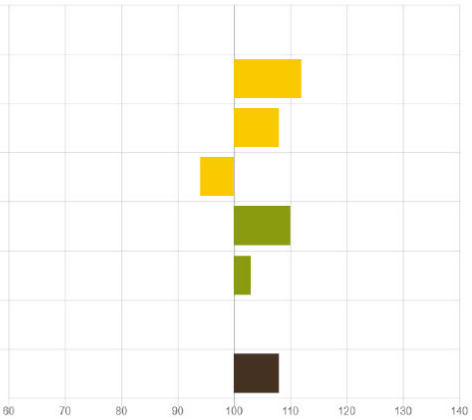
EBVs are not reported if accuracy values are below the publication criteria

LOT:	CAEPOETH FBN: UK 0 711096 02506 Sire: UK 0 704329 02565	DOB: 14/04/2020 Scanned: Y Dam: CAEPOETH UK 0 711096 00919

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.88	54%
Litter Size	0.05	26%
Maternal Ability	-0.15	63%
Scan Weight	1.88	68%
Muscle Depth	0.09	67%
Fat Depth	0.00	65%
Welsh Index	146	65%



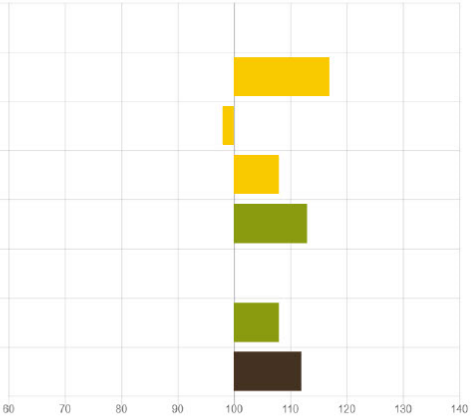
EBVs are not reported if accuracy values are below the publication criteria

LOT:	CAEPOETH FBN: UK 0 711096 02405 Sire: CAEPOETH UK 0 711096 01182	DOB: 09/05/2020 Scanned: Y Dam: CAEPOETH UK 0 711096 00733

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	1.14	54%
Litter Size	0.00	31%
Maternal Ability	0.16	62%
Scan Weight	2.29	67%
Muscle Depth	-0.10	67%
Fat Depth	0.12	65%
Welsh Index	161	65%



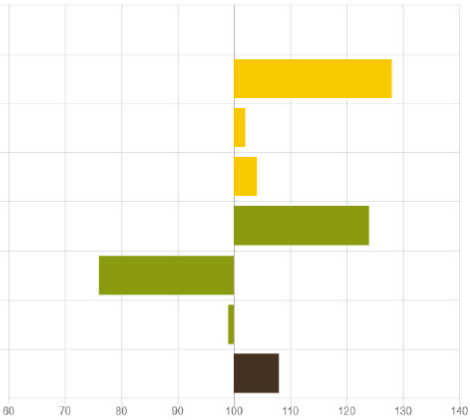
EBVs are not reported if accuracy values are below the publication criteria

LOT:	CAEPOETH FBN: UK 0 711096 02711 Sire: UK 0 704329 02565	DOB: 20/04/2020 Scanned: Y Dam: CAEPOETH UK 0 711096 01613

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	1.69	53%
Litter Size	0.02	25%
Maternal Ability	0.09	62%
Scan Weight	3.67	67%
Muscle Depth	-1.58	66%
Fat Depth	-0.01	64%
Welsh Index	147	64%



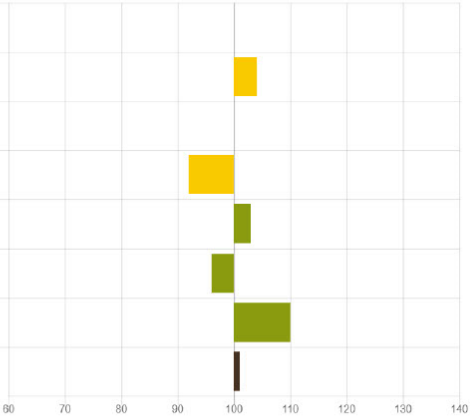
EBVs are not reported if accuracy values are below the publication criteria

LOT:	CAEPOETH FBN: UK 0 711096 02620 Sire: UK 0 704329 02565	DOB: 14/04/2020 Scanned: Y Dam: CAEPOETH UK 0 711096 01248

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.48	53%
Litter Size	0.01	31%
Maternal Ability	-0.19	62%
Scan Weight	1.07	67%
Muscle Depth	-0.35	66%
Fat Depth	0.16	64%
Welsh Index	117	64%

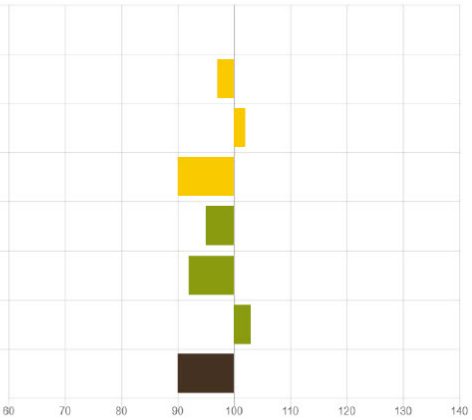


EBVs are not reported if accuracy values are below the publication criteria

LOT:	CAEPOETH FBN: UK 0 711096 02470 Sire: CAEPOETH UK 0 711096 01182	DOB: 08/04/2020 Scanned: Y Dam: CAEPOETH UK 0 711096 00663

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.14	54%
Litter Size	0.02	25%
Maternal Ability	-0.24	63%
Scan Weight	0.03	68%
Muscle Depth	-0.58	67%
Fat Depth	0.05	65%
Welsh Index	77	65%

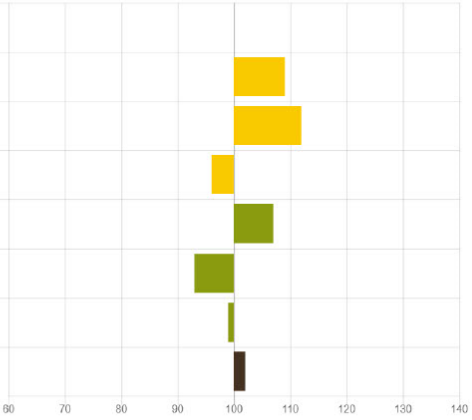


EBVs are not reported if accuracy values are below the publication criteria

LOT:	CAEPOETH FBN: UK 0 711096 02381 Sire: CAEPOETH UK 0 711096 01182	DOB: 08/04/2020 Scanned: Y Dam: CAEPOETH UK 0 711096 01655

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.75	54%
Litter Size	0.07	30%
Maternal Ability	-0.10	63%
Scan Weight	1.54	68%
Muscle Depth	-0.54	67%
Fat Depth	-0.02	65%
Welsh Index	122	65%



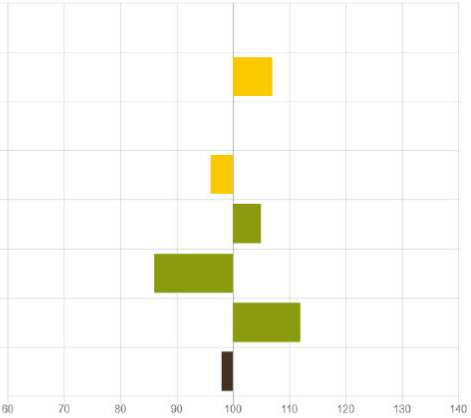
EBVs are not reported if accuracy values are below the publication criteria

LOT:	CAEPOETH FBN: UK 0 711096 02645 Sire: CAEPOETH UK 0 711096 01182	DOB: 20/04/2020 Scanned: Y Dam: CAEPOETH UK 0 711096 00509

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.63	53%
Litter Size	0.01	30%
Maternal Ability	-0.09	61%
Scan Weight	1.32	67%
Muscle Depth	-0.95	66%
Fat Depth	0.19	64%
Welsh Index	107	64%



EBVs are not reported if accuracy values are below the publication criteria

HYRDDOD CAE POETH RAMS

22nd October 2021

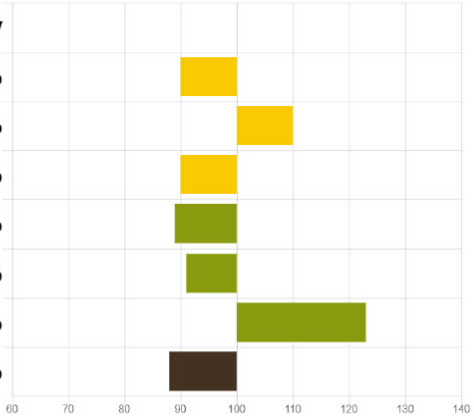
Ear No	Index
UK 0 711096 02579	69
UK 0 711096 02453	152
UK 0 711096 02471	75
UK 0 711096 02516	57
UK 0 711096 02684	145
UK 0 711096 02560	110

LOT:	CAEPOETH FBN: UK 0 711096 02579 Sire: UK 0 704711 02548	DOB: 08/04/2020 Scanned: Y Dam: CAEPOETH UK 0 711096 01254

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	-0.23	54%
Litter Size	0.06	30%
Maternal Ability	-0.24	62%
Scan Weight	-0.70	67%
Muscle Depth	-0.64	66%
Fat Depth	0.36	64%
Welsh Index	69	64%

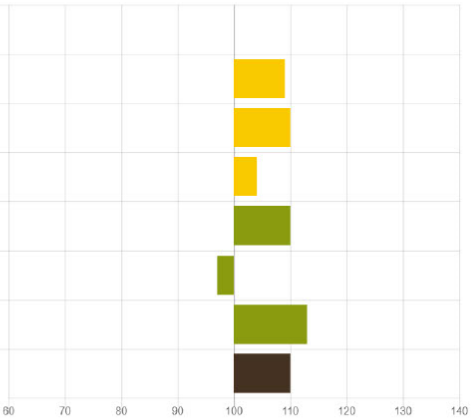


EBVs are not reported if accuracy values are below the publication criteria

LOT:	CAEPOETH FBN: UK 0 711096 02453 Sire: CAEPOETH UK 0 711096 01188	DOB: 14/04/2020 Scanned: Y Dam: CAEPOETH UK 0 711096 00342

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.72	54%
Litter Size	0.06	26%
Maternal Ability	0.08	63%
Scan Weight	1.93	68%
Muscle Depth	-0.29	67%
Fat Depth	0.21	65%
Welsh Index	152	65%

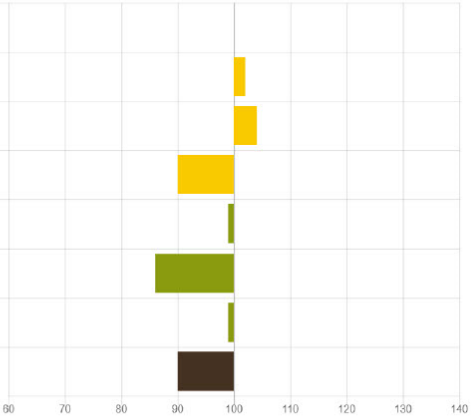


EBVs are not reported if accuracy values are below the publication criteria

LOT:	CAEPOETH FBN: UK 0 711096 02471 Sire: CAEPOETH UK 0 711096 01182	DOB: 08/04/2020 Scanned: Y Dam: CAEPOETH UK 0 711096 00663

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.38	54%
Litter Size	0.03	25%
Maternal Ability	-0.24	63%
Scan Weight	0.49	68%
Muscle Depth	-0.99	67%
Fat Depth	-0.02	65%
Welsh Index	75	65%



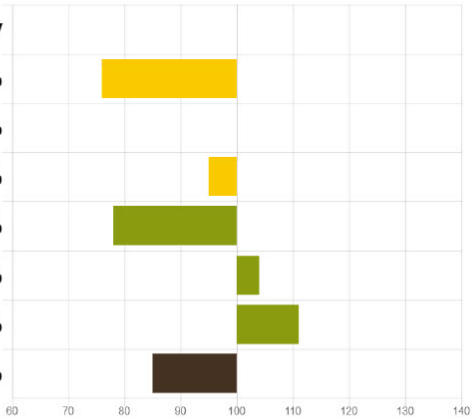
EBVs are not reported if accuracy values are below the publication criteria

LOT:	CAEPOETH FBN: UK 0 711096 02516 Sire: CAEPOETH UK 0 711096 01190	DOB: 08/04/2020 Scanned: Y Dam: CAEPOETH UK 0 711096 00671

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	-0.91	53%
Litter Size	0.01	25%
Maternal Ability	-0.13	62%
Scan Weight	-2.01	67%
Muscle Depth	0.16	66%
Fat Depth	0.18	64%
Welsh Index	57	64%



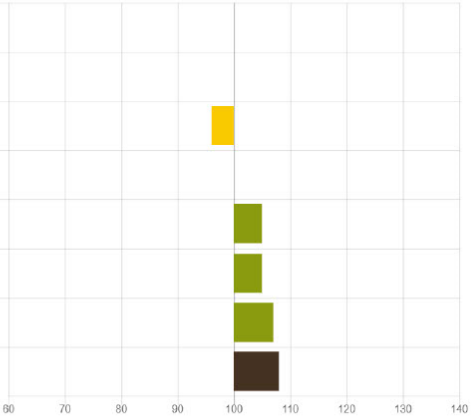
EBVs are not reported if accuracy values are below the publication criteria

LOT:	CAEPOETH FBN: UK 0 711096 02684 Sire: CAEPOETH UK 0 711096 01189	DOB: 20/04/2020 Scanned: Y Dam: CAEPOETH UK 0 711096 00873

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.29	53%
Litter Size	-0.01	25%
Maternal Ability	0.00	62%
Scan Weight	1.26	67%
Muscle Depth	0.22	66%
Fat Depth	0.11	64%
Welsh Index	145	64%



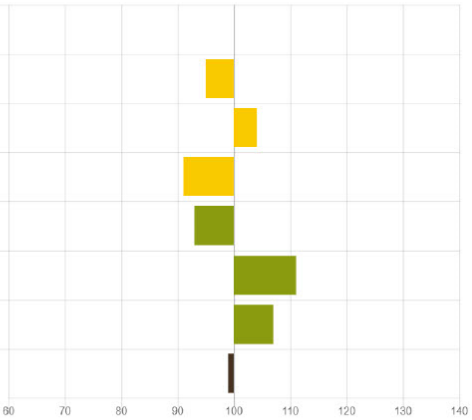
EBVs are not reported if accuracy values are below the publication criteria

LOT:	CAEPOETH FBN: UK 0 711096 02560 Sire: UK 0 704711 02548	DOB: 14/04/2020 Scanned: Y Dam: CAEPOETH UK 0 711096 01256

Signet BREEDING SERVICES

Analysis date: 14/09/2021

	EBV	Accuracy
Eight Week Weight	0.01	55%
Litter Size	0.03	26%
Maternal Ability	-0.22	63%
Scan Weight	-0.15	68%
Muscle Depth	0.58	67%
Fat Depth	0.11	65%
Welsh Index	110	65%



EBVs are not reported if accuracy values are below the publication criteria