

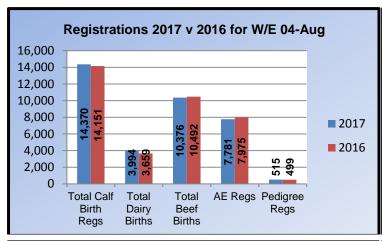


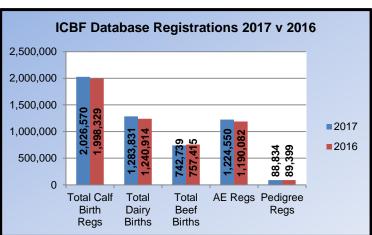
# ICBF Weekly Update 4th August 2017

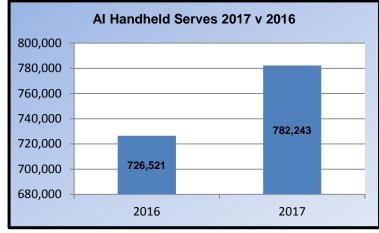
# 1 Important Dates

- **↓ ICBF Board Meeting** Thursday 7<sup>th</sup> September at 10:30am in Highfield House, Bandon.
- **Sheep Board Meeting** − Thursday 14<sup>th</sup> September at 2:00pm, Killeshin Hotel, Portlaoise (*please note change of date and venue*).
- **Audit & Finance Sub-Committee Meeting** Thursday 16<sup>th</sup> November at 10:30am, Killeshin Hotel, Portlaoise.

#### 2 Database







- ☐ The stats above are compiled with the assistance of DAFM AIM systems.
- ♣ BVD test results continue to be received at ICBF and are being processed accordingly. There have been 2,087,639 results received since January 1<sup>st</sup>, of which 17,500 have come in the last 7 days. Since the beginning of the voluntary phase in 2012, 11,617,872 results have now been received.
- The chart shows Inseminations recorded on AI Handhelds in 2017 compared with 2016.

#### 3 Herd Plus®

♣ The first calves from the 2016 Gene Ireland beef bulls are currently being born on farms. Pictured

below is a
Gene
Ireland sired
heifer.
Click here
for more
details.



↓ John O'Hanlon runs a 45 cow suckler to weanling/store system in Co. Longford. In this

short video clip, John goes through his herd's targets for the BDGP and what he plans to do to



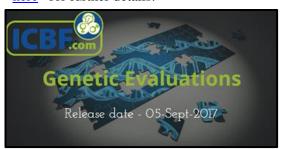
meet those targets. Click here for more details.







The following is the schedule for the release of the next genetic evaluations: 5<sup>th</sup> September 2017 Official Publication of AI Sire Excel File(s), Animal Search, Active Bull Lists and Herd Profiles available on ICBF website. Click here for further details.



♣ WHPR Breeder Profile – "The herd was established in 1990 and the main aim is to produce cattle required for the current market". Click here for further details.



♣ EBI is a single figure profit index aimed at helping farmers identify the most profitable bulls and cows for breeding dairy herd replacements. Click <a href="here">here</a> for more details.



# 4 Milk Recording

National Milk Recording Statistics - Herds, Cows & EDIY 04/08/17								
Milk Recording Organisation	Total Herds Recorded YTD 04/08/17	No. EDIY Herds YTD 04/08/17	% Herds EDIY	Total No. Cows Recorded YTD 04/08/17	No. EDIY Cows YTD 04/08/17	% Cows EDIY		
Munster	3,851	1,264	33%	388,968	139,574	36%		
Progressive	2,296	956	42%	261,262	110,181	42%		
Tipperary	111	50	45%	11,472	5,131	45%		
Total	6,258	2,270	36%	661,702	254,886	39%		

Recorded Cows by Milk Recording Organisation - Year on Year Comparison							
Milk Recording Organisation							
Munster	351,809	388,968	10.6%				
Progressive	244,254	261,262	7.0%				
Tipperary	10,840	11,472	5.8%				
Total	606,903	661,702	9.0%				







# 5 Sheep Ireland

#### **CPT Ram Selection for Mating 2017**

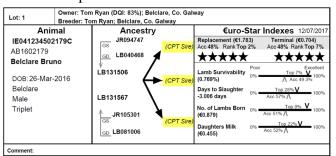
→ The process for selection of Central Progeny Test rams for 2017 has now begun. For the past number of years, selection of these rams has centred around the Replacement Index and high index rams for this particular trait. To maximise the genetic gain of the national flock identifying high accuracy%, high replacement index rams will be key. The CPT helps us to test rams in commercial farm situations and helps to significantly build the accuracy% of rams/bloodlines being tested.

# **Identifying the Right Rams**

- Using indexes to select our CPT rams is critical. However we also need to select rams which are physically elite. The objective is to identify sires that tick both boxes and as a result will be attractive to a large number of ram breeders for future AI use.
- In order to deliver genetic improvement, Sheep Ireland will need to work with Breed Societies to ensure that where profitable, high performing genetics are identified, that these get used by other ram breeders for the benefit of Irish commercial sheep farmers.
- ₩ With this in mind Sheep Ireland will be working closely with all Breed Societies in the selection of potential CPT rams for the 2017 season.

#### **Promotion of CPT Rams**

- → Going forward Sheep Ireland will be investing a lot of effort into promoting the benefits of CPT performance data to commercial sheep farmers. Purchasing a high index ram with CPT ancestry is extremely desirable due to the higher accuracies associated with these rams. These higher accuracies are driven by performance data from independent, grass based sheep farms.
- ↓ Identifying rams with CPT ancestry is very easy using the Sheep Ireland €uro-Star catalogue. Within the ancestry section of this catalogue this CPT ancestry is clearly highlighted (see graph).



# Sheep Ireland Multibreed LambPlus Ram Sale - Saturday 26th August Tullamore

The deadline for entries for the Sheep Ireland multibreed LambPlus Ram sale is fast approaching. The deadline for the sale is Monday 14<sup>th</sup> August 2017. Entries that are received after this date <u>will not</u> be accepted.

#### **Premier Sales – Upcoming Sales**

Society	Date	Location
Suffolk	Saturday 5 <sup>th</sup> August	Roscrea – catalogue <u>here</u>
Belclare	Tuesday 8 <sup>th</sup> August	Kilkenny – catalogue <u>here</u>
Texel	Saturday 12 <sup>th</sup> August	Blessington – catalogue here
Rouge	Wednesday 16 <sup>th</sup> August	Tullamore
Beltex	Wednesday 23 <sup>rd</sup> August	Tullamore

Sean Coughlan Chief Executive, ICBF & Sheep Ireland, Highfield House, Shinagh, Bandon Co. Cork., Phone: +353 238 820 222, Email <a href="mailto:info@icbf.com">info@icbf.com</a>, Registered Office: Irish Cattle Breeding Federation Society Ltd trading as "ICBF", Highfield House, Shinagh, Bandon, Co Cork. Registered Dublin, Ireland. Registration Number 4914R, Industrial and Provident Societies Acts, 1893 to 1978. Web: <a href="www.icbf.com">www.icbf.com</a>. Registered Office: Sheep Database CLG trading as "Sheep Ireland". Highfield House, Shinagh, Bandon, Co Cork. Registered Dublin, Ireland. Registration Number 465004, Companies Acts 1963 to 2006. Web: <a href="www.sheep.ie">www.sheep.ie</a>.

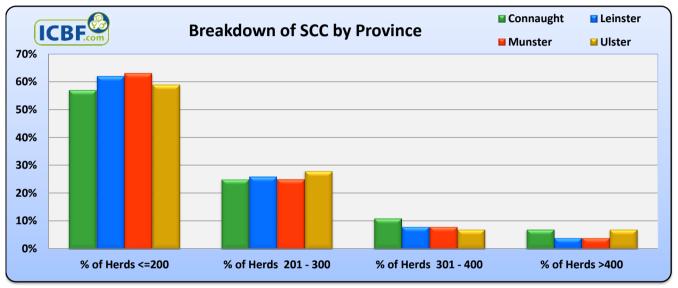


National Milk Recording Results for the 10 day period, 26-JUL-2017 To 04-AUG-2017								
ICBF.com	No. Herds Recorded	No. Cows Recorded	Avg Herd Size	Avg Milk kg/Cow	Average Fat %	Average Protein %	Average F+P kg	Average SCC*
Connaught	28	2,334	83	22.4	3.86	3.47	1.63	184
Leinster	169	17,759	105	22.7	3.91	3.44	1.66	165
Munster	566	55,039	97	22.9	3.99	3.51	1.72	165
Ulster	29	2,110	73	22.9	3.69	3.37	1.62	179
National Statistics	795	77,717	98	22.9	3.96	3.49	1.70	167

\* Geometric Mean Herd SCC

SCC Distribution for the 10 day period, 26-JUL-2017 To 04-AUG-2017								
ICBF	No. Herds Recorded	No. Cows Recorded	Avg Herd Size	% of Herds <=200	% of Herds 201 - 300	% of Herds 301 - 400	% of Herds >400	Average SCC*
Connaught	28	2,334	83	57%	25%	11%	7%	184
Leinster	169	17,759	105	62%	26%	8%	4%	165
Munster	566	55,039	97	63%	25%	8%	4%	165
Ulster	29	2,110	73	59%	28%	7%	7%	179
National Statistics	795	77,717	98	62%	25%	8%	5%	167

<sup>\*</sup> Geometric Mean Herd SCC



% Herd Breakdown for the 10 day period, 26-JUL-2017 To 04-AUG-2017								
ICBF.com	No. Herds	No. Cows	Avg Herd	Best 20%	Best 40%	Average	Worst 40%	Worst 20%
ICBF.com	Recorded	Recorded	Size	scc	scc	SCC**	scc	SCC
Connaught	28	2,334	83	135	166	181	203	292
Leinster	169	17,759	105	102	149	180	198	275
Munster	566	55,039	97	101	144	166	190	262
Ulster	29	2,110	73	117	169	181	222	282
National Statistics	795	77,717	98	102	146	169	194	268

<sup>\*\*</sup> Percentile Herd SCC Rank (Median SCC)

