



Top 5

February 28th, 2023 _

SUMMER FEEDING

Its crunch time for feeding. Stubble value is on the decline and nutrition needs are on the incline.

An adult 50 kg sheep needs approx 8MJ of energy per day and 6% protein in their diet to maintain their body weight. Sheep eat 3% of body weight if they have appropriate protein (6% Adult, 15% Weaners) in diet.

If % protein falls below this then the sheep's intake is limited. Without adequate protein, the rumen bugs are not able to process the 3% of body weight, thus sheep intake might reduce to 1.5% of bodyweight. For a 50 kg animal this would equate to:

- 50kg x 3% = 1.5 kg
- 50kg x 1.5% = 0.75 Kg

So, the sheep might be in a paddock that has adequate energy if they were eating 3%, however at 1.5% of bodyweight they are losing weight or "melting in the paddock".

Feeding out lupins/cereals with high protein through summer increases the protein % of the sheep's diet to a level where they are able to digest and in effect "unlock" the stubbles energy.

For more information check out our Summer Feeding Management Factsheet LINK

MLA MEATUP FORUM ALBANY!

Ever wonder why some of your carcase cuts received a discount?

Well, ask the professionals as we watch a carcase cutting demonstration with butcher, Rafael Ramirez and WAMMCO's Rob Davidson, showing the value of cuts and why you get some discounts.

Check out the latest additions to the program and **REGISTER NOW** by following this **LINK**







AGPRO CLIENT LOGIN

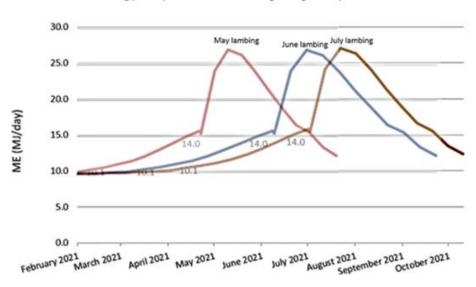
Are you having a few issues accessing your login details to the new AgPro Client Login area? If so contact Brianna on 0457 064 777 or brianna@agpromanagement.com and she will make sure you can get access.



TIME TO THINK ABOUT NUTRITION

As we head into March, it's time to be thinking about the nutrition our ewes need. For May lambers, we're on the way up with feed demands, with a 60kg May lamber needing the equivalent of 10.2MJ (550g barley/hd/day in a bare-bones paddock).

Ewe Energy Requirements During Pregnancy and Lactation



Weaners are still at the point where they are growing or dying. A 30kg Merino weaner growing slowly (less than 50g/day) currently needs 8MJ+, the equivalent of 500g/h/day of a lupin barley mix.

The exact amount is determined by the growth rate needed- the smaller/poorer they look, the more you feed to catch them up (and not let them slip over seeding!).

PODCAST

Let's rewind AgPro Cast and go back to <u>Episode</u> 36 with Dr Adrian Baker and talk about Minerals, lamb survival and summer feeding.