

LIQUITHRIVE LAMB® BRECON AGRICULTURAL COLLEGE STUDY



THIS WAS AN INDEPENDENT TRIAL DESIGNED AND SUPERVISED BY SENIOR STAFF AT THE BRECON AGRICULTURAL COLLEGE (NPTC GROUP).

OBJECTIVE

The objective of the independent trial was to assess if there were benefits from supplementing with Liquithrive Lamb and if there were, to quantify them.

METHODOLOGY

- 150 ewe lambs (Lleyns) were selected, all the lambs were from ewes that had been drenched with Liquithrive Sheep pre-lambing and were in good health and condition.
- The lambs were all carefully checked, weighed and birth details noted (singles, twins, triplets).

3. The 150 lambs were then split randomly into three groups:

- those receiving no Liquithrive Lamb.
- those receiving 10ml dose at weaning.
- those receiving 15ml dose at weaning.

ASSESSMENT

All the 150 lambs were weighed at eight weeks and twelve weeks after the start of the trial and all details recorded.

TRIAL CONCLUSIONS

- DRENCHING WITH LIQUITHRIVE LAMB HAD A SIGNIFICANT EFFECT ON DAILY LIVE WEIGHT GAIN (DLWG).
- LAMBS GIVEN 15ML OF LIQUITHRIVE LAMB SHOWED ALMOST DOUBLE THE DLWG OF LAMBS NOT DRENCHED.
- LAMBS GIVEN 15ML LIQUITHRIVE LAMB, ON AVERAGE, INCREASED LIVE WEIGHT GAIN BY 2.92KG MORE THAN LAMBS NOT DRENCHED.

A GRAPH ILLUSTRATING THE LIVE WEIGHT GAIN OF LAMBS AT 24 WEEKS OLD

