





## Leading the way

At our 280 acre beef farm in Co. Carlow we want to highlight the importance of genetics and how it can have positive outcomes that benefit the entire supply chain from farm to fork. Our research also incorporates best practice grassland management and herd health.

The project also includes working with ICBF's Tully feed intake facility where we measure the feed intake of a selected number of animals with the aim of identifying those sires whose progeny feed and grow more efficiently, ultimately providing more sustainable beef.

We want to lead the way in assisting farmers to produce the most profitable progeny they can in a way that supports their responsibilities to the environment and our landscape and supports the farm family ethos practiced for generations.



## Research Manager

Stephen Connolly

Joined ABP on a company graduate scheme following graduation from UCD

PHD student through CIT and Teagasc

Raised on a dairy and beef farm in Co. Meath



## Grassland Management Trial

This part of the trial is aimed at optimising grass growth and reducing the housing time for cattle. The trial includes the use of clover to promote grass growth and minimise fertiliser use as well as investigating the best suited grass varieties for on-farm conditions.







**HUGE GROWTH** IN DAIRY HERD **NUMBERS** 

DRAMATIC RISE IN THE NUMBER OF **CALVES WHICH ARE** NOT SUITABLE FOR **BEEF PRODUCTION** 



WE HAVE TAKEN THIS **CHALLENGE AND ARE DEMONSTRATING HOW** PRODUCING PROGENY WITH HIGHER GENETIC BEEF MERIT CAN BE A WIN:WIN FROM FARM TO FORK

IMPROVED OUTCOME FOR FARMERS AND **CONSUMERS BY** PRODUCING A **QUALITY PRODUCT** FROM BEEF CALVES **OUT OF DAIRY HERDS** 





