

A close-up photograph of a sheep's head, showing its eye and ear. The sheep has thick, white wool. The background is a blurred green field.

ActiSaf^{Sc 47}

FOR EWES



ACTISAF SC 47 IMPROVES INTAKE, REDUCES ACIDOSIS AND INCREASES MILK YIELD BY UP TO 20%. AN ACTISAF EWE IS A HEALTHIER, MORE PRODUCTIVE EWE



Actisaf Sc 47 is the market leader in protected live yeast.

The unique manufacturing process used to produce the granules ensures that the live yeast core is protected from heat and moisture by a layer of dead yeast cells.

Only Actisaf Sc 47 has this stability, which means that more yeast cells reach the rumen alive, making Actisaf Sc 47 the most cost effective live yeast available.



How does it work?

Actisaf Sc 47:

- Stabilises rumen pH by reducing the build up of lactic acid, which causes acidosis
- Increases VFA (energy) production and microbial protein synthesis, which both increase milk and milk protein yield
- Reduces rumen oxygen content and stimulates the growth of rumen organisms that digest fibre and starch, thus increasing feed intake and helping efficient digestion

What are the benefits of using Actisaf Sc 47?

- Increased milk yields – up to 20% in EU registration trials

- Earlier higher lactation peaks with yields maintained for longer
- Increased feed intakes
- Reduced incidences of acidosis, lameness and cud balls
- More content animals

Overall, Actisaf Sc 47 creates a more efficient rumen, which promotes higher intake and better feed utilisation, ultimately leading to more productive and contented animals.

How do I use Actisaf Sc 47?

Actisaf Sc 47 is heat stable and can be included in both compound or home mixed diets.



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Find out more at:
www.yeastolutions.co.uk