

LACTISIL PROCROP

Technically formulated for spring sown legumes and bi-crop wholecrops ensiled between 20-40% DM

Legume wholecrops are notoriously difficult to ferment because of their high protein, high buffering capacity, low dry matter and low sugar content.

Potent mixture of 6 elite strains of Lactobacilli that control a rapid pH reduction, inhibit spoilage micro-organisms, avoids secondary fermentation and improves protein and nutrient capture.

Product Profile:

- *Lactococcus lactis* (NCIMB 30117) at 8.2×10^9 cfu/g
- *Pediococcus acidilactici* (NCIMB 30085) at 2.1×10^9 cfu/g
- *Pediococcus acidilactici* (NCIMB 30086) at 4.1×10^9 cfu/g
- *Enterococcus faecium* M74 (NCIMB 11181) at 6.2×10^9 cfu/g
- *Lactobacillus plantarum* (NCIMB 30083) at 1.8×10^{10} cfu/g
- *Lactobacillus plantarum* (NCIMB 30084) at 2.1×10^9 cfu/g
- Xylanase enzyme pack

Lactisil ProCrop treats silage at a rate of
500,000 cfu/g