



Performances - Post Weaning Piglets - USA

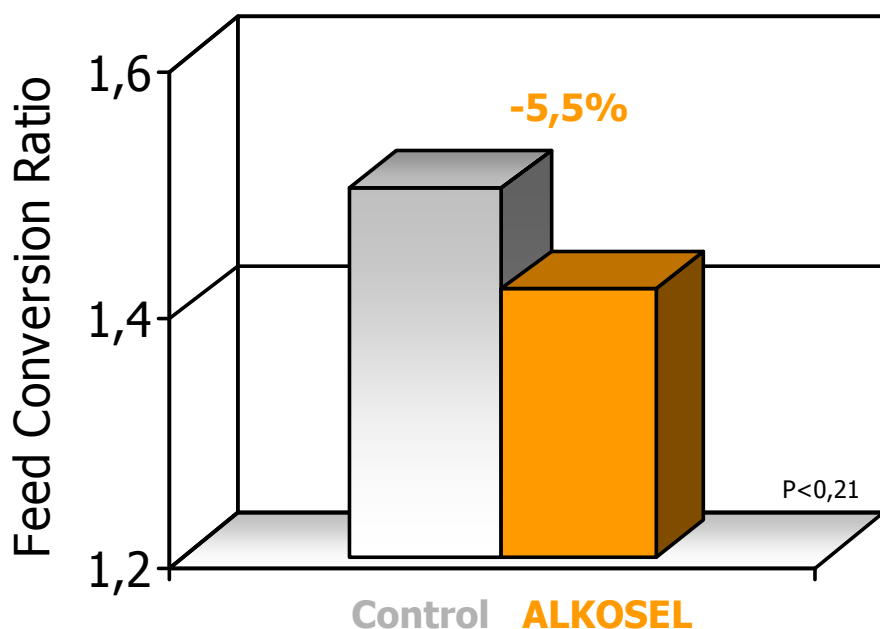
- ✓ **Objective** : Improvement of zootechnical performances
- ✓ **Farm** : 45,786 post-weaning piglets split into 2 groups
- ✓ **Diet** : Corn based concentrate. Same level of amino acids in both groups.
- ✓ **Duration** : 50 days from 5.6 to 26.7 Kg of average live weight

Control

22,681 piglets receiving 0.3 ppm Se as sodium selenite.

Treated

23,105 piglets receiving 0.3 ppm Se as Alkosel.



ALKOSEL tends to improve zootechnical performances

DLWG and mortality identical in both groups

Return/Invest. 7:1

Supplementation of 0.3 ppm Se as ALKOSEL tends to improve FCR of post-weaning piglets.