

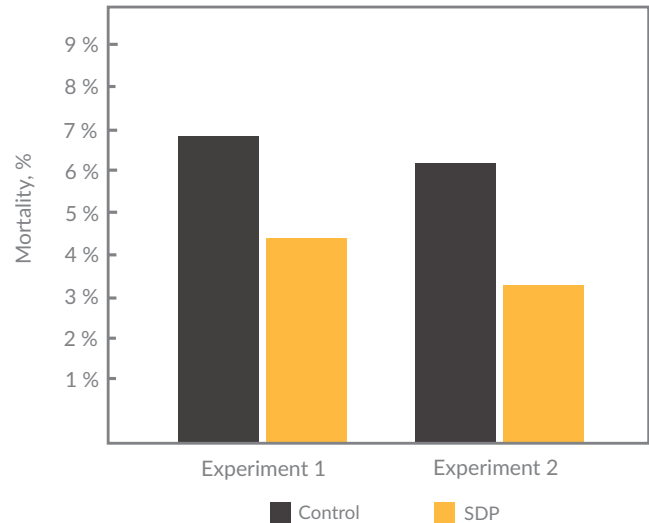


## USING SPRAY-DRIED PLASMA TO CONTROL INCLUSION BODY HEPATITIS IN BROILERS UNDER A FIELD TRIAL

This study looked at the impact on performance and mortality when feeding spray-dried plasma (SDP) in prestarter feed of broilers with inclusion body hepatitis (IBH). Treatments included broilers fed 2% SDP from day 1 to 10 and the control group. After day 10, the diets were the same throughout.

Two trials were performed using different barns but with similar methods. Experiment 1 and 2 both showed reduced mortality and improved daily gain in broilers that consumed SDP compared to the control group.

Experiment 2 (P=0.0089)



## SPRAY-DRIED PLASMA IMPROVES PERFORMANCE OF CHALLENGED BIRDS



### BOTTOM LINE

WEIGHT GAIN



MORTALITY

