



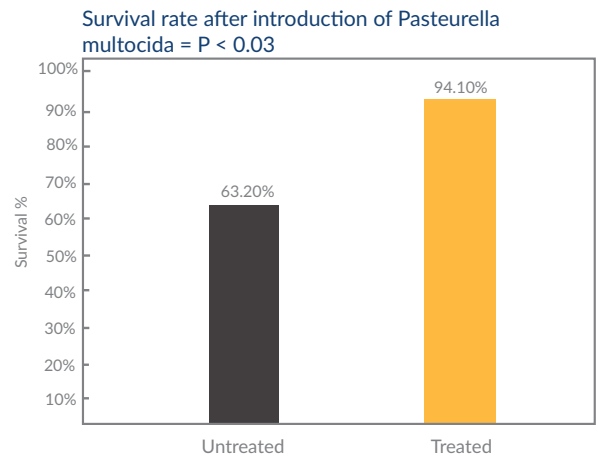
## EFFICACY OF SDP ON HEALTH OF TURKEYS

Plasma derived functional proteins can be used to support birds under challenge.

Functional proteins were mixed with water for one group while the other group was untreated. On day 35, *Pasteurella multocida* (or fowl cholera) was introduced to the poults.

The poults that consumed functional proteins had an increased ADG, ADFI, and feed efficiency from day 0 to 7. There was no effect on their performance from day 8 to 35. After *Pasteurella multocida* was introduced, the ADG and feed efficiency increased for the functional proteins treated group.

The group treated with functional proteins had a significantly higher survival rate compared to the untreated group once introduced to *Pasteurella multocida*.



## EFFICACY OF PLASMA DERIVED FUNCTIONAL PROTEINS ON HEALTH AND PERFORMANCE OF TURKEYS CHALLENGED WITH PASTEURELLA MULTOCIDA



### BOTTOM LINE

BODY WEIGHT



AVERAGE GAIN



AVERAGE DAILY FEED INTAKE



FEED CONVERSION



ADJUSTED FEED CONVERSION

