

The significance of Salmonella, particularly S. Infantis, to the Australian egg industry



Organisation: The University of New South Wales

Publication: 1 June 2002

Researchers: J.M. Cox, J.B. Woolock and A.L. Sartor

Categories: Biosecurity & Flock Health

Tags: molecular, flock, salmonella, egg pulp, Enteritidis, faecal carriage, Lysine Mannitol Glycerol, S. Infantis, sampling

This study was to expand upon previous survey work of layer flocks in Queensland by conducting longitudinal and point-in time surveys of Salmonella faecal carriage and feed contamination on farms.



This study was to expand upon previous survey work of layer flocks in Queensland by conducting longitudinal and point-in time surveys of Salmonella faecal carriage and feed contamination on farms.

For consumer-friendly information on [eggs and salmonella click here](#).