Investigating sanitation of surface water for poultry using chlorine - IBDV models



Organisation: The University of Melbourne

Publication: 1 July 2005

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Categories: Biosecurity & Flock Health

Tags: sustainability, egg drop syndrome, Newcastle disease, surface water, viral, contamination, bacterial, chlorine

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To minimise the spread of disease, chlorination has been identified as the most appropriate and cost effective method for treating surface water in the poultry industry. This study was undertaken in order to develop a process for quantifying and managing the risk of surface water contamination in Australian poultry production.