Use of cytokines to enhance vaccine efficacy in poultry



Organisation: CSIRO LI

Publication: 1 January 2006

Researchers: A.G.D. Bean, M.P. Bruce, J.D. Thomas, J.W. Lowenthal and K.A. Jenkins

Categories: Biosecurity & Flock Health

Tags: Marek's disease, histology, virus, vaccine, adjuvant, cytokines, host, lipopolysaccharide, pathogen, plasmid,

properties, quantitative polymerase chain reaction, sodium, therapeutic, virulent, reagents

This report outlines the analysis of the immune response during Marek's disease virus infection and the development of reagents used, and assessed, as potential cytokine therapeutics and vaccine adjuvants.



This report outlines the analysis of the immune response during Marek's disease virus infection and the development of reagents used, and assessed, as potential cytokine therapeutics and vaccine adjuvants.