

ABSTRACT

(Process For Selectively Isolating Igy
Antibodies from Egg Yolk of an Anseriform
5 Bird And Igy Antibodies Obtained Thereby)

The present invention mainly relates to a process for isolation and
purification of yolk antibodies from egg yolk of an anseriform bird by an
adsorption chromatographic procedure using a water insoluble non-charged
absorbent to accomplish a desired separation of yolk antibodies, and by a
10 salting-out procedure that differentially precipitates the IgY antibodies. The
present invention also relates to the yolk antibodies produced thereby and
various uses of such yolk antibodies.

(FIGURE 1 IS SUGGESTED FOR PUBLICATION)

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