

FINDING OF NO SIGNIFICANT IMPACT

for  
Salinomycin  
in Roaster, Breeder Replacement and Layer Replacement Chickens

NADA 128-686

A.H. Robins Company  
Richmond, VA 23261

The Center for Veterinary Medicine has carefully considered the potential environmental impact of this action and has concluded that this action will not have a significant effect on the quality of the human environment. Therefore, an environmental impact statement will not be required.

The A.H. Robins Company is requesting approval of NADA 128-686 for the use of salinomycin as an anticoccidial to include treatment of roaster, broiler breeder and layer replacement chickens. The approved claim and medication level will remain the same as specified under 21 CFR 558.550.

In support of the supplemental NADA, A.H. Robins Company submitted the attached environmental assessment (EA dated April 1992) and a Material Safety Data Sheet (MSDS). The EA is updated from the May 1989, EA and revised to address the potential environmental impacts due to the approximately 5% increase in manufacture and additional uses of salinomycin in roaster, broiler breeder and layer replacement chickens. Also, there is a Hoechst EA dated June 9, 1989, certifying that the bulk production of salinomycin sodium at Hoechst Aktiengesellschaft, Frankfurt, Germany is in compliance with the cited environmental control laws and regulation of Germany. We have reviewed the EAs including a MSDS and determined that the proposed action is not expected to have a significant impact on the human environment.

8/13/92

Date

*Wesley D. Skidmore*  
Preparer, Environmental Sciences Staff, HFV-152

August 14, 1992

Date

*[Signature]*  
Primary Action Officer, HFV-135

8/13/92

Date

*Charles E. Euker*  
Chief, Environmental Sciences Staff, HFV-152

Attachment: EA, Dated April, 1992