

March 4, 1952

Mr. R. A. Mehurin, Chief
Laboratory Section
Meat Inspection Division
Bureau of Animal Industry
U.S. Dept. of Agriculture
Washington, D.C.

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Dear Mr. Mehurin:

This is a request for approval to use Geon Resin 205 as an ingredient in food wrappers to be used for packaging of meat or meat products in Federally inspected establishments.

Geon 205 is a copolymer of vinyl chloride and vinylidene chloride. It is the same as Geon Resin 202 (which you have already approved), except 205 contains a greater portion of polymerized vinylidene chloride than does 202. Otherwise the two materials are the same.

Very truly yours,

W. E. McCormick
Department of Industrial
Hygiene and Toxicology

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UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH ADMINISTRATION
BUREAU OF ANIMAL INDUSTRY
WASHINGTON 25, D. C.

ADDRESS REPLY TO
"CHIEF OF BUREAU OF ANIMAL INDUSTRY"
AND REFER TO

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March 20, 1952

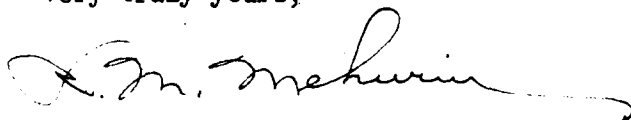
Dr. W. E. McCormick
Department of Industrial Hygiene
and Toxicology
The B. F. Goodrich Company
Akron, Ohio

Dear Dr. McCormick:

Reference is made to your request of March 4 for a statement on the acceptability of Geon Resin 205 as a component of plastic film intended for packaging product in federally inspected meat packing plants.

On the basis of your assurance that Geon Resin 205 is a copolymer of vinyl chloride and vinylidene chloride with no additives, plastic films containing this resin, if otherwise satisfactory, are acceptable for the packaging of product prepared under our supervision.

Very truly yours,



R. M. Mehurin, Chief
Laboratory Section
Meat Inspection Division

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