

Bill
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QV

August 11, 1955

Dr. Joseph F. Treon
University of Cincinnati
The Kettering Laboratory
College of Medicine--Eden Avenue
Cincinnati 19, Ohio

Dear Joe:

Thank you for your letter of August 9 to Emmet, requesting toxicity data on Pydraul 150. Emmet is on vacation this month so I am handling some of his mail.

We have not done any animal toxicity work with Pydraul 150. We have felt that the composition is such that this formulation would be as non-hazardous to use as Pydraul F-9.

For your information only, and strictly confidential, Pydraul 150 is approximately 70% Santigizer 141, 23% Arcelor 1242 and 7% Acryloid 794 (a poly-methacrylate ester).

I would appreciate your comments as to whether or not we are correct in assuming that this material would be as safe to use as Pydraul F-9 in similar applications.

Sincerely,

Elmer P. Wheeler
Assistant Director
Medical Department

EPW:SNB

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