

ONSANTO CHEMICAL COMPANY

A: Anniston, Alabama

Mr. H. J. Krase-Dayton
Mr. J. R. Wilson-St. Louis

Date June 26, 1953

To Mr. P. G. Benignus

Reference

A: St. Louis

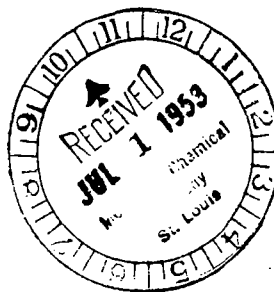
Subject AROCLOR USES

Please add the attached abstract of U. S. patent 2,612,463 to the abstracts which I sent you with my letter of June 10 in connection with the above subject.

Elmer P. Rucker
Elmer P. Rucker *dw.*

dw

Att.



DSW 269368

10-18-53

STLCOPCB4054237

2,612,463

Rodney G. Brown, assignor to E. I. du Pont de Nemours & Company
Sept. 30, 1952

BOOKBINDING ADHESIVES AND A METHOD OF APPLYING SAME

"This invention relates to the art of book-binding, and more particularly to hot melt adhesives for use therein."

Claim 1. "A solvent-free, hot melt adhesive composition particularly adapted for binding books, comprising an ethanol-soluble synthetic linear polyamide having an intrinsic viscosity of at least 0.4 and containing amide groups separated by an average of at least two carbon atoms as an integral part of the main polymer chain and a compatible liquefying softener therefor, the ratio of polyamide to softener being between 45:55 and 65:35."

Claim 7. "The composition of claim 1, in which the liquefying softener is chlorinated diphenyl."

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