

CONOCO

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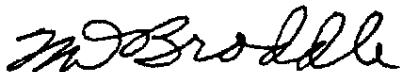
Interoffice Communication

To T. G. Grumbles, Houston
From W. D. Broddle, Ph.D., Ponca City
Date August 1, 1983
Subject ANIMAL TEST DATA FOR MOLEX RAFFINATE

ROUTE TO:	_____
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You recently asked about the above matter for use in preparing a material safety data sheet, MSDS. You noted that molex raffinate is similar to Conoco LPA and kerosine. It is my judgment that the acute toxicity data on LPA and kerosine is sufficiently similar and, because of compositional similiarities, no additional animal data is needed to describe potential adverse health effects of molex raffinate.

Thus, I will utilize animal data for LPA and kerosine in completing the MSDS on molex raffinate.



W. D. Broddle, Ph.D.
Senior Toxicologist

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cc: E. L. DeWhitt, Jr., Ph.D., Ponca City
J. R. Drumwright, M.D., Ponca City
J. L. Riddle, Ph.D., Ponca City

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