APR 20 1984

To: Robert Taylor (PM #25)	authority des
Registration No(s): 524-316	
Pesticide Petition No(s): N/A	
Chemical(s): Alachlor (Lasso)	
Requested Action(s): Review of a summary letter by Mon	santo
dated 11/8/83 (copy attached) . This letter was submitted to	
report on the status of the ongoing new chronic feeding study in	
rats (Study #ML-80-186/ 224).	
	or was oncogenic
Recommendation: The above letter indicated that Alachl	
in the new study and that a NOEL for ocular lesions was	determined
(see also attached letter of 6/11/82).	*
In the absence of the study report this reviewer c	
recommendation at the present time. However, it appear	s that a higher
incidence* of nasal turbinate tumors occurred in this s	tudy. Thus, a
new oncogenic risk assessment should be performed when	the new study
is submitted.	<u> </u>
Inert(s) cleared 180.1001: N/A	<u> </u>
% of ADI occupied: Existing: N/A Resulting	ng: <u>N/A</u>
Resulting % increase in TMRC: N/A	*
Data considered in setting the ADI: N/A	
Attached(?): ADI printout: YES/NO; TOX "one-liner": YES/NO; DER: YES/NO	
Existing regulatory actions against registration: N/A	
RPAR status: N/A	
New Data: N/A	
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*Comments: Monsanto's letter reflected incidences of nasal turbinate	
tumors at 2.5 and 15 mg/kg/day. In a previous, study BD-77-421, this	
kind of tumor did not occur at 14mg/kg/day (lowest dosage tested).	
Reviewer: Amal Mallow Date: 4/0 Section Head: 4//3/84 Branch Chief:	18 L 20 1984
Section Head: 4//3/84 Branch Chief:	With the same