



TOXICOLOGY
INFORMATION
PROGRAM

SMITHSONIAN SCIENCE INFORMATION EXCHANGE

ESSE NUMBER

NOTICE OF RESEARCH PROJECT

SUPPORTING ORGANIZATION: National Institute of Environmental Health Sciences Research Triangle Park, NC 27709		SUPPORTING ORGANIZATION NUMBER(S): Contract No: and/or Control No:	
PROJECT TITLE: Toxicological Effects of Neonatally Ingested Asbestos in Rats			
INVESTIGATOR(S): Dr. John H. Moore Dr. Henry Rutter		DEPARTMENT/SPECIALTY, SCHOOL OR DIVISION: Project Officer, NIEHS	
PERFORMING ORGANIZATION: Name and Address: Including Zip Code: Hazleton Laboratories of America, Incorporated 9200 Leesburg Turnpike Vienna, VA 22180		PERIOD FOR THIS NRP: Start Date: End Date: Annual Funding:	
PROJECT SUMMARY: Be brief—200 word maximum (Include Objective, Approach, Current Plans and/or Progress) Newborn Fischer 344 rats are receiving lt asbestos by gavage until weaning to be followed by consumption of asbestos in diet until death. A complete histopathological evaluation will follow at termination of exposure.			
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CAS Registry No. Asbestos 1332-21-4	TOX-TIPS NOVEMBER 1977	18-21
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