

TYPE OF RESEARCH PROBLEMS AND EXPENDITURES OF LEADING TRADE ASSOCIATIONS

Name	Types of Problems Selected	Where Research Is Conducted	Annual Expenditure
AMERICAN ASSOCIATION OF CEREAL CHEMISTS	Fundamental	University and government laboratories	\$ 4,000
AMERICAN BOTTLEERS OF CARBONATED BEVERAGES	Fundamental and practical problems	University laboratory	3,500
AMERICAN DRY MILK INSTITUTE	Development of by-products, standards and new uses	University, government and commercial laboratories—installing own laboratory	15,000
AMERICAN FACE BRICK ASSOCIATION	Practical research	Government laboratory	5,000
AMERICAN GAS ASSOCIATION	Fundamental research, development of new uses, overcoming difficulties, service to users	University, government, commercial and own laboratories	200,000
AMERICAN INSTITUTE OF STEEL CONSTRUCTION	Fundamental and practical investigations relating to proper use of steel and new uses in structural work	University, government and company laboratories	20,000
AMERICAN PAINT AND VARNISH MANUFACTURERS' ASSOCIATION	Fundamental and practical problems	Own laboratory	50,000
AMERICAN PETROLEUM INSTITUTE	Fundamental research on petroleum, sources, products, chemistry, also some applied	University and government laboratories	100,000
AMERICAN REFRACTORIES INSTITUTE	Improvement of quality and new uses; also fundamental studies	University and private laboratories	40,000
ASPHALT INSTITUTE	Practical and fundamental studies relating to the uses and improvement of product	Own laboratory, government and company laboratories	18,000
BISCUIT AND CRACKER MANUFACTURERS ASSOCIATION	Practical problems of manufacturers and also fundamental research	Own laboratory and university laboratory	25,000

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CALIFORNIA FRUIT GROWERS EXCHANGE	Control of insect pests, handling and storage of fruit and other problems of a bacteriological or engineering nature involving conversion of surplus crops into salable products	Own laboratory	100,000
CLAY PRODUCTS CORPORATION	Practical investigations; also fundamental investigations on ceramics	University laboratory	12,000
COMMON BRICK MANUFACTURERS ASSOCIATION	Practical investigations and also fundamental investigations on sound and heat transmission	Government laboratory	10,000
CROP PROTECTION INSTITUTE	Fundamental and practical investigations for the protection of crops and animals	University laboratory	25,000
EVAPORATED MILK ASSOCIATION	Problems designed to determine the nutritive value of evaporated milk	Fellowships at universities and special investigations in hospitals	17,000
GLASS CONTAINERS ASSOCIATION	Research to include use of glass containers for food products. Problems deal with spoilage or deterioration and methods of packing	Own laboratory	30,000
GRAY IRON INSTITUTE INCORPORATED		University and government laboratories	15,000
MALLEABLE IRON RESEARCH INSTITUTE	To improve product, develop standards, overcome difficulties and develop new uses	Own laboratory and university laboratory	30,000
NATIONAL ASSOCIATION OF DYES AND CLEANERS	Development of solvents, new methods, overcoming difficulties and fundamental work on dyes	Own laboratory and government laboratory	25,000
NATIONAL CANNERS' ASSOCIATION	Fundamental and applied research in regard to the fundamental principles which govern the art of canning, including improvement of quality of product, prevention of spoilage and increasing nutritive value	Own laboratory, government and university laboratories	173,000

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RECORD OF THE NATIONAL ARCHIVES
FEDERAL TRADE COMMISSION
Docket No. 5253 Respondent's Exhibit 88-C

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