AROCLOR TOXICITY DATA

Toxicity Data	Cost	AROCLOR 1221 Have	AROCLOR 1221 Need	AROCLOR 1221 Date Begin	AROCLOR 1221 Date End	MCS 1016 Have	MCS 1016 Need	MCS 1016 Date Begin	MCS 1016 Date End	AROCLOR 5432 Have	AROCLOR 5432 Need	AROCLOR 5432 Date Begin	AROCLOR 5432 Date End	AROCLOR 5442 Have	AROCLOR 5442 Need	AROCLOR 5442 Date Begin	AROCLOR 5442 Date End
Acute																	
Rat-LD_{50}	$ 200	X	$ (200)*	11/15 1970	12/31 1970		$ 200	11/15 1970	12/31 '70	X	$	11/15 1970	12/31 '70	X	$ (200)*	11/15 1970	12/31 '70
Rabbits-MLD (dermal)	250	X	(250)*	"	"		250	"	"	X		"	"	X	(250)*	"	"
Skin Irr. (rabbit)	100		100	"	"		100	"	"	X		"	"		100	"	"
Eye Irr. (rabbit)	125		125	"	"		125	"	"	X		"	"		125	"	"
Vapor Inhalation (Rats)	200		200	"	"		200	"	"			"	"			"	"
Fish (2 species)	600		600	"	"		600	"	"		600	"	"		600	"	"
Sub-acute																	
90-day rat **	6,000		6,000	1/2/71	6/1 '71		6,000	1/2/71	6/1 '71		6,000	1/2/71	6/1 '71		6,000	1/2 '71	6/1 '71
90-day dog	10,000		10,000	"	"		10,000	"	"		10,000	"	"		10,000	"	"
Fish (30-90 day)	3,000 (est.)		3,000				3,000				3,000				3,000		
Reproduction																	
Rats	17,000		Defer				Defer				Defer				Defer		
Chickens	8,000		Defer				Defer				Defer				Defer		
Teratology																	
Rabbits	4,500		Defer				Defer				Defer				Defer		
TOTAL:	$49,975																
NEED NOW:			$20,475				$20,475				$19,600				$20,275		
DEFERRED:			$29,500				$29,500				$29,500				$29,500		

* (Repeat)
** Control group cost $2,100

MONS 078845

AROCLOR TOXICITY DATA

Toxicity Data	Cost	AROCLOR 1254 Have	AROCLOR 1254 Need	AROCLOR 1254 Date Begin	AROCLOR 1254 Date End	AROCLOR 5460 Have	AROCLOR 5460 Need	AROCLOR 5460 Date Begin	AROCLOR 5460 Date End	HB-40 Have	HB-40 Need	HB-40 Date Begin	HB-40 Date End	MIPB Have	MIPB Need	MIPB Date Begin	MIPB Date End
Acute																	
Rat-LD50	$ 200	X				X				X				X			
Rabbits-MLD (dermal)	250	X				X				X				X			
Skin Irr. (rabbit)	100	X				X				X				X			
Eye Irr. (rabbit)	125	X				X				X				X			
Vapor Inhalation (Rats)	200	X				X											
Fish (2 species)	600	X					$ 600	12/15 1970	1/31 '71		$ 600#	12/15 1970	1/31 '71		$ 600#	12/15 1970	1/31 '71
Sub-Acute																	
90-day rat **	6,000										6,000#	11/2/70	2/15 '71		6,000#	11/2 '70	2/15 '71
90-day dog	10,000																
Fish (30-90 day)	3,000 (est.)		$ 3,000														
Reproduction																	
Rats	17,000	X					Defer										
Chickens	8,000	X				X											
Teratology																	
Rabbits	4,500		4,500	11/15 1970	2/15 '71		Defer										
TOTAL:	$49,975																
NEED NOW:			$ 7,500				$ 600				$ 6,600#				$ 6,600#		
DEFERRED:							21,500										

(Repeat)

* Control group cost $2,100 Already paid

MONS 078846

AROCLOR TOXICITY DATA

Toxicity Data	Cost	MCS 1043 Have	MCS 1043 Need	MCS 1043 Date Begin	MCS 1043 Date End	Mono-Chloro Mono-Bromo Biphenyl Have	Mono-Chloro Mono-Bromo Biphenyl Need	Mono-Chloro Mono-Bromo Biphenyl Date Begin	Mono-Chloro Mono-Bromo Biphenyl Date End	Mono-Bromo Dichloro Diphenyl Have	Mono-Bromo Dichloro Diphenyl Need	Mono-Bromo Dichloro Diphenyl Date Begin	Mono-Bromo Dichloro Diphenyl Date End	AROCLOR 6062 Have	AROCLOR 6062 Need	AROCLOR 6062 Date Begin	AROCLOR 6062 Date End
Acute																	
Rat-LD50	$ 200		$ 200	3rd qtr. '71	1st qtr. '72		$ 200	3rd qtr. '71	1st qtr. '72		$ 200	3rd qtr. '71	1st qtr. '72	X			
Rabbits-MLD (dermal)	250		250	"	"		250	"	"		250	"	"	X			
Skin Irr. (rabbit)	100		100	"	"		100	"	"		100	"	"	X			
Eye Irr. (rabbit)	125		125	"	"		125	"	"		125	"	"	X			
Vapor Inhalation (Rats)	200		200	"	"		200	"	"		200	"	"				
Fish (2 species)	600		600	"	"		600	"	"		600	"	"				
Sub-acute																	
90-day rat **	6,000		6,000	"	"		6,000	"	"		6,000	"	"				
90-day dog	10,000		10,000	"	"		10,000	"	"		10,000	"	"				
Fish (30-90 day)	3,000 (est.)		3,000	"	"		3,000	"	"		3,000	"	"				
Reproduction																	
Rats	17,000		Defer				Defer				Defer						
Chickens	8,000		Defer				Defer				Defer						
Teratology																	
Rabbits	4,500		Defer				Defer				Defer						
TOTAL:	$49,975																
NEED NOW:			$20,475				$20,475				$20,475						
DEFERRED:			$29,500				$29,500				$29,500						

(Repeat)

* Control group cost $2,100

AROCLOR TOXICITY DATA

Toxicity Data	Cost	Bromo-Chlorobenzene Have	Need	Date Begin	Date End	2,2 Prime Dichloro Diphenyl Ether Have	Need	Date Begin	Date End	Have	Need	Date Begin	Date End	Have	Need	Date Begin	Date End
Acute																	
Rat-LD50	$ 200		$ 200	3rd qtr. '71	1st qtr. '72		$ 200	3rd qtr. '71	1st qtr. '72								
Rabbits-MLD (dermal)	250		250	"	"		250	"	"								
Skin Irr. (rabbit)	100		100	"	"		100	"	"								
Eye Irr. (rabbit)	125		125	"	"		125	"	"								
Vapor Inhalation (Rats)	200		200	"	"		200	"	"								
Fish (2 species)	600		600	"	"		600	"	"								
Sub-acute																	
30-day rat **	6,000		6,000	"	"		6,000	"	"								
90-day dog	10,000		10,000	"	"		10,000	"	"								
Fish (30-90 day)	3,000 (est.)		3,000	"	"		3,000	"	"								
Reproduction																	
Rats	17,000		Defer				Defer										
Chickens	8,000		Defer				Defer										
Teratology																	
Rabbits	4,500		Defer				Defer										
TOTAL:	$49,975																
NEED NOW:			$20,475				$20,475										
DEFERRED:			$29,500				$29,500										

(Repeat)

* Control group cost $2,100