

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	Discharge of Security Interest in Trademarks		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
GENERAL ELECTRIC CAPITAL CORPORATION		01/03/2005	CORPORATION:
RECEIVING PARTY DATA			
Name:	Inolex Chemical Company		
Street Address:	Jackson & Swanson Streets		
City:	Philadelphia		
State/Country:	PENNSYLVANIA		
Postal Code:	19148		
Entity Type:	CORPORATION: PENNSYLVANIA		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	1011975	INOLEX	
CORRESPONDENCE DATA			
Fax Number:	(202)728-0744		
	<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
Phone:	2027216405		
Email:	christine.wilson@t-t.com		
Correspondent Name:	Christine Wilson		
Address Line 1:	1750 K Street, NW		
Address Line 2:	Suite 200		
Address Line 4:	Washington, DISTRICT OF COLUMBIA 20006		
NAME OF SUBMITTER:	CHRISTINE WILSON		
Signature:	/CHRISTINE WILSON/		
Date:	03/15/2005		

CH \$40.00 1011975

Total Attachments: 12

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DISCHARGE OF SECURITY INTEREST IN TRADEMARKS

This Discharge of the Security Interest in Trademarks is given this 3RD day of January, 2005 by General Electric Capital Corporation, having an office located at 201 Merritt 7, Norwalk, CT 06856 (the "Lender"), to Inolex Chemical Company (the "Grantor").

WITNESSETH:

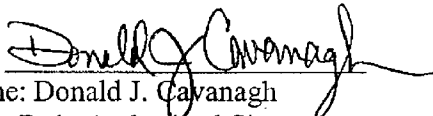
WHEREAS, Grantor granted to Lender a security interest in certain trademarks identified in Appendix A, pursuant to the Intellectual Property Security Agreement dated June 30, 1999 filed in Reel 1937, Frame 0841; and

WHEREAS, the obligations secured by said security interest have been paid in full or otherwise satisfied.

NOW THEREFORE, for and in consideration of the foregoing and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Lender hereby declares that said security interest is hereby **DISCHARGED, RELEASED AND TERMINATED**, and the recording officer in the U.S. Patent and Trademark Office, is hereby authorized to cancel the Trademark Security Agreements of record.

IN WITNESS WHEREOF, the Lender has caused this instrument to be executed by its proper corporation officer on the date first written above.

GENERAL ELECTRIC CAPITAL
CORPORATION

By: 
Name: Donald J. Cavanagh
Title: Duly Authorized Signatory

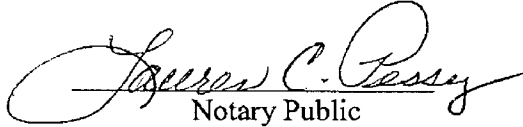
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TRADEMARK
REEL: 003046 FRAME: 0979

STATE OF CONNECTICUT

COUNTY OF FAIRFIELD

On the 3RD day of January, 2005 before me, the undersigned, a Notary Public in and for the said state, personally appeared Donald J Cavanagh, Duly Authorized Signatory of General Electric Capital Corporation who proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he/she executed the same in his/her capacity, and that by his/her signature on the instrument, the person upon behalf of which he/she acted, executed the instrument.


Notary Public
Exp. 12-31-05

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TRADEMARK
REEL: 003046 FRAME: 0980

APPENDIX A

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TRADEMARK
REEL: 003046 FRAME: 0981

SCHEDULE I
to
INTELLECTUAL PROPERTY SECURITY AGREEMENT

I. PATENT REGISTRATIONS

See Attached.

II. PATENT APPLICATIONS

See Attached.

III. PATENT LICENSES

Patent License Agreement between Inolex Investment Corp. and Inolex Chemical Company.

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INOLEX INVESTMENT CORPORATION
US PATENTS

PATENT NO.	ISSUE DATE	TITLE
5,880,250	3/9/99	POLYMERIC ACID FUNCTIONAL POLYOLS, POLYURETHANES AND METHODS FOR MAKING SAME
5,833,961	11/10/98	POLYESTER-BASED SUNSCREEN FORMULATIONS

INOLEX CHEMICAL COMPANY
US PATENTS

PATENT NO.	ISSUE DATE	TITLE
4,978,526	12/18/90	HAIR AND SKIN CONDITIONING AGENTS AND METHODS
4,246,131	01/20/81	LOW-IRRITANT SURFACTANT COMPOSITION
4,229,429	10/21/80	PROCESS FOR PREPARING ALCOHOL-SOLUBLE CONDENSATES, ETC.
4,225,622	09/30/80	PROTEIN HYDROLYSIS PRODUCTS FROM LIMED SPLITS
4,137,191	01/30/79	LOW-IRRITANT SURFACTANT COMPOSITION
4,128,543	12/05/78	PROCESS FOR PREPARING ALCOHOL SOLUBLE CONDENSATES OF ABIETIC ACID AND A PROTEIN HYDROLYZATE
3,954,725	05/04/76	ALCOHOL SOLUBLE PROTEIN REACTION PRODUCTS

U.S. PATENTS

PATENT NO.	ISSUE DATE	TITLE
3301692	01/31/67	PROCESS OF TREATING PROTEINS AND THE PRODUCT THEREOF (C-COMM'1)
3308113	03/07/67	METHOD OF PREPARING PROTEINACEOUS FOOD MATERIAL BY TREATING COLLAGENEOUS MATERIAL WITH AQUEOUS SULFITE SOLUTION AND ADDING TO THE RESULTANT PROTEINACEOUS MATERIAL A PEROXIDE (C-COMM'L)
3294564	12/27/66	PROCESS OF REACTING BLOOD PROTEINS WITH GLUTARALDEHYDE AND THE PRODUCT THEREOF
3475404	10/28/69	METHOD OF PREPARING PROTEINACEOUS MATERIAL WHICH COMPRISES HEATING AN AQUEOUS SOLUTION OF COLLAGEN-CONTAINING MATERIAL AT A TEMPERATURE IN THE RANGE OF 250 F-350 F. AND THEN TREATING THE SOLUTION WITH ANION EXCHANGE RESINS (C-COMM'1)
3592853	07/13/71	PROCESS FOR MANUFACTURE OF AMINES (C-COMM'L)
3683939	08/15/72	PROTEINACEOUS COSMETIC MATERIAL FOR HAIR CONDITIONING (C-COMM'L)
3738913	06/12/73	METHOD OF PREPARING POLYPEPTIDES (C-COMM'L)

STM/139850.1

PATENT NO.	ISSUE DATE	TITLE
4129543	12/12/78	THERMOSETTING MOLDING RESIN COMPOSITIONS
3738913	06/12/73	METHOD OF PREPARING POLYPEPTIDES (C-COMM'L)
3301692	01/31/67	PROCESS OF TREATING PROTEINS AND THE PRODUCT THEREOF (C-COMM'L)
3294564	12/27/66	PROCESS OF REACTING BLOOD PROTEINS WITH GLUTARALDEHYDE AND THE PRODUCT THEREOF
3308113	03/07/67	METHOD OF PREPARING PROTEINACEOUS FOOD MATERIAL BY TREATING COLLAGENEOUS MATERIAL WITH AQUEOUS SULFITE SOLUTION AND ADDING TO THE RESULTANT PROTEINACEOUS MATERIAL A PEROXIDE (C-COMM'L)

NOLEX INVESTMENT CORPORATION
US PATENT APPLICATIONS

<u>APPLN. NO.</u>	<u>TITLE</u>
09/012,995	COMPOSITIONS AND METHODS FOR IMPROVING THE PERFORMANCE OF CHEMICAL EXFOLLATING AGENTS, SUNLESS TANNING AGENTS, SKIN LIGHTENING AGENTS AND INSECT REPELLENTS
09/294,156	POLYURETHANE FOAM CELL OPENING AGENTS AND METHODS FOR MAKING FOAM USING THE SAME

NOLEX CHEMICAL COMPANY
FOREIGN PATENT APPLICATIONS

<u>COUNTRY</u>	<u>APPLN. NO.</u>	<u>FILING DATE</u>	<u>TITLE</u>
CANADA	611,388	09/14/89	HAIR AND SKIN CONDITIONING AGENTS AND METHODS
EPO	89910268.5	09/08/89	HAIR AND SKIN CONDITIONING AGENTS AND METHODS

SCHEDULE II
to
INTELLECTUAL PROPERTY SECURITY AGREEMENT

I. TRADEMARK REGISTRATIONS

See Attached.

II. TRADEMARK APPLICATIONS

See Attached.

III. TRADEMARK LICENSES

License Agreement dated as of February 12, 1993 between Inolex Investment Corp. and Inolex Chemical Company.

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U.S. TRADEMARKS
INOLEX CHEMICAL COMPANY

MARK	REG. NO.	REG. DATE
INOLEX (C1.1)	1,011,975	06/03/75

U.S. TRADEMARKS
INOLEX INVESTMENT CORP.

MARK	REG. NO.	REG. DATE
LEXEMUL	1,062,552	04/05/77
LEXOLUBE	1,063,692	04/19/77
LEXOL	1,067,507	06/14/77
LEXOREZ	1,175,640	11/03/81
MAYPON	531,352	10/03/50
SUPER - PRO	917,943	08/10/71
LEXGARD	1,062,553	04/05/77
LEXEIN	1,062,554	04/05/77
LEXAMINE	1,067,028	06/07/77
LEXATE	1,067,508	06/14/77
LEXAINE	1,067,509	06/14/77
LEXQUAT	1,542,185	06/06/89
POLYPEPTIDE 37	1,712,883	09/02/92
LEXALT	2,098,343	09/16/97

U.S. TRADEMARKS APPLICATIONS
INOLEX INVESTMENT CORP.

MARK	APPLICATION DATE
LEXAD	03/15/99

FOREIGN TRADEMARKS
INOLEX CHEMICAL COMPANY

COUNTRY	MARK	REG. NO.	REG. DATE
AUSTRALIA	INOLEX (C1.1)	A278,522	05/20/74
AUSTRALIA	INOLEX (C1.5)	A278,523	5/20/74
BENELUX	POLYPEPTIDE ₃₇	377,013	06/22/82
BENELUX	SUPER-PRO	314,838	12/19/82
CANADA	INOLEX	208,299	07/18/75
CANADA	MAYPON	159,143	07/14/83
CANADA	SUPER-PRO	205,303	02/14/75
COLUMBIA	INOLEX (C1.1)	103,519	12/14/82
COLUMBIA	INOLEX (C1.5)	101,800	12/14/82
FRANCE	INOLEX (Cls. 1 & 5) (formerly Reg. No. 901,026)	1,269,368	04/10/84
FRANCE	MAYPON (formerly Reg. No. 1,023,173)	1,465,741	07/19/77
FRANCE	SUPER-PRO	1,185,944	08/10/81
FRANCE	POLYPEPTIDE 37	1,181,207	09/11/81
GREAT BRITAIN	MAYPON	912,214	07/19/88
GERMANY	SUPER-PRO	932,819	08/19/85
ITALY	INOLEX	696,850	04/28/77
SPAIN	INOLEX	754,150	06/30/77
SWITZERLAND	INOLEX(C1.1 & 5)	271,504	06/25/74
UNITED KINGDOM	INOLEX	1,029,449	05/14/74
UNITED KINGDOM	INOLEX	1,029,450	05/14/74
UNITED KINGDOM	MAYPON	912,214	07/19/74

SCHEDULE III
to
INTELLECTUAL PROPERTY SECURITY AGREEMENT

I. COPYRIGHT REGISTRATIONS

None.

II. COPYRIGHT APPLICATIONS

None.

III. COPYRIGHT LICENSES

None.

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