

RECORDATION FORM COVER SHEET CONTINUED
TRADEMARKS ONLY

ATTACHED SHEET 1 OF 1

Item No. 4 Registration Numbers Continued:

List of Released Trademarks

<u>Registration No.</u>	<u>Mark</u>
2,055,439	FRESHKASE
2,043,476	CHILKASE
2,033,999	CLEAR-TITE
1,985,395	CLIPKASE
1,941,603	TRAY-LOC
1,928,183	CLEAR-LOC
1,879,173	HEMOFLEX
1,873,272	COOK-TITE
1,833,331	POWER PATCH BAG
967,479	PERFLEX
822,192	PERFLEX
765,697	BANDEL
773,682	PERFLEX

PARTIAL RELEASE OF SECURITY INTEREST IN
INTELLECTUAL PROPERTY

WHEREAS, VISKASE CORPORATION, a Pennsylvania corporation (the "Grantor") executed and delivered to THE CIT GROUP/BUSINESS CREDIT, INC., as Agent (the "Agent") on behalf of itself and certain lenders (collectively, the "CIT Lenders"), as well as GENERAL MOTORS EMPLOYEE GLOBAL GROUP PENSION TRUST, DEPARTMENT OF PENSIONS – CITY OF LOS ANGELES, NAVY EXCHANGE SERVICE COMMAND RETIREMENT TRUST, RAYTHEON CO. MASTER PENSION TRUST, FIRST DATA CORPORATION MASTER RETIREMENT TRUST and D.P. KELLY AND ASSOCIATES, a certain Grant of Security Interest in Intellectual Property dated as of June 14, 1999 (the "Grant of Security Interest"); and

WHEREAS, the Grant of Security Interest was recorded in the United States Patent and Trademark Office on June 23, 1999 at Reel 1919, Frame 92, and covered, among other intellectual property of Grantor, the registered U.S trademarks set forth on Schedule A attached hereto (collectively, the "Trademarks");

WHEREAS, the Grantor intends to sell the portion of its business to which the Trademarks relate, and in connection therewith, has requested that the Agent and the CIT Lenders release their security interests in the Trademarks to facilitate such sale; and

WHEREAS, the CIT Lenders have agreed to this request and have authorized the Agent, on their behalf, to execute and deliver this instrument to the Grantor;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged:

1. Partial Release by CIT Lenders. (a) The Agent, for itself and on behalf of the CIT Lenders, hereby (i) terminates and releases the security interests of the Agent and the CIT Lenders in the Trademarks, and (ii) reassigns, transfers and conveys to the Grantor, all of the Agent's and the CIT Lenders' right, title and interest in and to each of the Trademarks, together with all goodwill of the Grantor's business symbolized thereby.

(b) As to the intellectual property of the Grantor subject to the Grant of Security Interest other than the Trademarks, the Grant of Security Interest shall remain unmodified and in full force and effect.

SCHEDULE A

List of Released Trademarks

<u>Registration No.</u>	<u>Mark</u>
2,055,439	FRESHKASE
2,043,476	CHILKASE
2,033,999	CLEAR-TITE
1,985,395	CLIPKASE
1,941,603	TRAY-LOC
1,928,183	CLEAR-LOC
1,879,173	HEMOFLEX
1,873,272	COOK-TITE
1,833,331	POWER PATCH BAG
967,479	PERFLEX
822,192	PERFLEX
765,697	BANDEL
773,682	PERFLEX

Release and Reassignment

This Release and Reassignment (this "Release"), dated as of August 20, 2000, is made by (i) GENERAL MOTORS EMPLOYEE GLOBAL GROUP PENSION TRUST, DEPARTMENT OF PENSIONS-CITY OF LOS ANGELES, NAVY EXCHANGE SERVICE COMMAND RETIREMENT TRUST, AND FIRST DATA CORPORATION MASTER RETIREMENT TRUST, each having a mailing address c/o Magten Asset Management Corporation, as its attorney-in-fact, 35 East 21st Street, New York, New York 10010 and RAYTHEON COMPANY MASTER PENSION TRUST (collectively, the "Term Lenders"), and (ii) D.P. KELLY & ASSOCIATES, L.P., a Delaware limited partnership having a mailing address at 701 Harger Road, Suite 190, Oak Brook, Illinois 60521 ("D.P. Kelly") (the Term Lenders and D.P. Kelly are collectively referred to herein as "Lenders").

WHEREAS, pursuant to (i) that certain Financing Agreement dated as of June 14, 1999, by and among The CIT Group/Business Credit, Inc., a New York corporation with offices located at 10 South LaSalle Street, Chicago, Illinois 60603, on behalf of itself and as agent for certain lenders (as defined in the Financing Agreement) (collectively, the "CIT Lenders"), Viskase Corporation, a Pennsylvania corporation with offices located at 6855 West 65th Street, Bedford Park, Illinois 60638 ("Viskase Corp."), and Viskase Sales Corporation, a Delaware corporation with offices located at 6855 West 65th Street, Bedford Park, Illinois 60638 ("Viskase Sales") (Viskase Corp. and Viskase Sales, collectively, the "Companies"), as the same may be amended, modified, supplemented or restated from time to time (the "CIT Financing Agreement"), (ii) that certain Financing Agreement dated as of June 14, 1999 by and among the Term Lenders and the Companies (the "Term Lenders' Financing Agreement"), (iii) that certain Financing Agreement dated as of June 14, 1999 by and among D.P. Kelly and The Companies (the "D.P. Kelly Financing Agreement"), and (iv) that certain Grant of Security Interest in Intellectual Property dated as of June 14, 1999, by and among the CIT Lenders, Lenders and Viskase Corp., as the same may be amended, modified, supplemented or restated from time to time (the "VCorp. Security Agreement"), Viskase Corp. incurred certain liabilities to the CIT Lenders and Lenders and granted a security interest in and on certain trademarks and service marks as described in Schedule A attached hereto (collectively, the "VCorp. Marks"), licenses as described in Schedule B attached hereto (the "Licenses") and, if any, patents, tradenames, trade secrets, copyrights and any applications, renewals, registrations, goodwill and licenses with respect thereto of Viskase Corp., including without limitation, the patents set forth in Schedule C attached hereto (collectively, the "VCorp. IP Collateral"), among other things, as security for Viskase Corp.'s obligations and liabilities to the CIT Lenders and Lenders under the CIT Financing Agreement, the Term Lenders' Financing Agreement and the D.P. Kelly Financing Agreement; and

WHEREAS, as a result of the Financing Agreement, Viskase Companies, Inc., a Delaware corporation ("Viskase Co."), as a direct or indirect owner of all of the capital stock of the Companies, received significant material benefits from the financial accommodations made to the Companies; and

WHEREAS, pursuant to (i) the CIT Financing Agreement, (ii) the Term Lenders' Financing Agreement, (iii) the D.P. Kelly Financing Agreement and (iv) that certain Grant of Security Interest in Intellectual Property dated as of June 14, 1999, by and among the CIT

Lenders, Lenders and Viskase Co., as the same may be amended, modified, supplemented or restated from time to time (the "VCo. Security Agreement"), Viskase Co. granted to the CIT Lenders and the Lenders a security interest in and on, if any, trademarks and service marks as described in Schedule D attached hereto (collectively, the "VCo. Marks") (VCorp. Marks and VCo. Marks, collectively the "Marks") and, if any, patents, tradenames, trade secrets, copyrights and any applications, renewals, registrations, goodwill and licenses with respect thereto of Viskase Co. (collectively, the "VCo. IP Collateral") (VCorp. IP Collateral and VCo. IP Collateral, collectively, the "Other IP Collateral"), among other things, as security for Viskase Co.'s obligations and liabilities to the CIT Lenders and Lenders under the VCo. Security Agreement; and

WHEREAS, pursuant to (i) the CIT Financing Agreement, (ii) the Term Lenders' Financing Agreement, (iii) the D.P. Kelly Financing Agreement and (iv) that certain Grant of Security Interest in Intellectual Property dated as of June 14, 1999, by and between the Lenders and Viskase Sales, as the same may be amended, modified, supplemented or restated from time to time (the "VS Security Agreement"), Viskase Sales granted to the Lenders a security interest in and on certain trademarks and service marks as described in Schedule E attached hereto (collectively, the "VS Marks") (VCorp. Marks, VCo. Marks and VS Marks, collectively the "Marks") and, if any, patents, tradenames, trade secrets, copyrights and any applications, renewals, registrations, goodwill and licenses with respect thereto of Viskase Sales (collectively, the "VS IP Collateral") (VCorp. IP Collateral, VCo. IP Collateral and VS IP Collateral, collectively, the "Other IP Collateral"), among other things, as security for Viskase Sales' obligations and liabilities to the Lenders under the VS Security Agreement; and

WHEREAS, evidence of the security interest granted to the CIT Lenders and Lenders under the VCorp. Security Agreement in the VCorp. Marks and VCorp. IP Collateral was recorded in the U.S. Patent and Trademark Office; and

WHEREAS, evidence of the security interest granted to the CIT Lenders and Lenders under the VCo. Security Agreement in the VCo. Marks was recorded in the U.S. Patent and Trademark Office; and

WHEREAS, evidence of the security interest granted to the CIT Lenders and Lenders under the VS Security Agreement in the VS Marks was recorded in the U.S. Patent and Trademark Office; and

WHEREAS, each of Viskase Corp., Viskase Co. and Viskase Sales has satisfied its respective obligations with respect to the Lenders and has requested that the Lenders release their security interests in the Marks, Licenses and the Other IP Collateral, and reassign all of their interests therein, to Viskase Corp., Viskase Co. and Viskase Sales, as the case may be, or its respective assignee; and

WHEREAS, notwithstanding anything herein to the contrary, this Release does not, and shall not be construed to, release any security interests of the CIT Lenders in and on the Marks, Licenses and the Other IP Collateral.

NOW, THEREFORE, for good and valuable consideration, receipt and sufficiency of which are hereby acknowledged:

1. Each of the Lenders hereby releases its security interest in and on the Marks, Licenses and the Other IP Collateral.

2. Each of the Lenders hereby reassigns, grants and conveys, respectively, to Viskase Corp., Viskase Co. and Viskase Sales, all of its right, title and interest in and to:

(a) The Marks, Licenses and Other IP Collateral, and (i) all renewals, registrations, or extensions thereof, as the case may be, (ii) all income, royalties, damages and payments now and hereafter due and/or payable with respect thereto, including, without limitation, damages and payment for past, present or future infringement thereof, (iii) the right to sue for past, present and future infringement thereof, and (iv) all rights corresponding thereto throughout the world; and

(b) The goodwill of the business associated with and symbolized by the Marks, Licenses and Other IP Collateral.

3. Each of the Lenders agrees to execute and deliver at the reasonable request and expense of Viskase Corp., Viskase Co. and/or Viskase Sales, all papers, instruments, termination statements and releases, and to perform any other reasonable acts Viskase Corp., Viskase Co. and/or Viskase Sales may require in order to vest all of its right, title, and interest in and to the said Marks, Licenses and Other IP Collateral, respectively, in Viskase Corp., Viskase Co. and Viskase Sales.

4. This Release may be executed by the parties hereto in separate counterparts, each of which when so executed and delivered shall be deemed to be an original and all of which taken together shall constitute but one and the same instrument.

[Signature page follows]

IN WITNESS WHEREOF, the parties hereto have duly executed this Release as of the day and year first written above.

D.P. KELLY & ASSOCIATES, L.P.


By: C&G Management Company, Inc., a Delaware corporation, its general partner

By: _____

Its: _____

GENERAL MOTORS EMPLOYEE GLOBAL GROUP PENSION TRUST

By: Magten Asset Management Corp., as its attorney-in-fact

By: 

Its: MANAGING DIRECTOR

DEPARTMENT OF PENSIONS - CITY OF LOS ANGELES

By: Magten Asset Management Corp., as its attorney-in-fact

By: 

Its: MANAGING DIRECTOR

NAVY EXCHANGE SERVICE COMMAND RETIREMENT TRUST

By: Magten Asset Management Corp., as its attorney-in-fact

By: 

Its: MANAGING DIRECTOR

[Signatures continue on next page]

FIRST DATA CORPORATION MASTER RETIREMENT TRUST

By: Magten Asset Management Corp.,
as its attorney-in-fact

By: *[Handwritten Signature]*

Its: *[Handwritten Signature]*

RAYTHEON CO. MASTER PENSION TRUST

By: _____

Its: _____

Accepted and agreed to
as of the date first written above

VISKASE SALES CORPORATION

By: _____

Its: _____

FIRST DATA CORPORATION MASTER RETIREMENT TRUST

By: Maglen Asset Management Corp.
as its attorney-in-fact

By: _____

Its: _____

RAYTHEON CO. MASTER PENSION TRUST

By: [Signature]

Its: Director, Pension and Investments

Accepted and agreed to
as of the date first written above

VISKASE CORPORATION

By: _____

Its: _____

Accepted and agreed to
as of the date first written above

VISKASE COMPANIES, INC.

By: _____

Its: _____

**Accepted and agreed to
as of the date first written above**

VISKASE SALES CORPORATION

By: _____

Its: _____

SCHEDULE A**Viskase Corporation
U.S. Trademarks****Jurisdiction: United States**

	Mark	Registration No.	Registration Date
1	Bandel	765,697	March 3, 1964
2	Chilkase	2,043,476	March 11, 1997
3	Clear-Loc	1,928,183	October 17, 1995
4	Clear-Tite	2,033,999	January 28, 1997
5	Clipkase	1,985,395	July 9, 1996
6	Cook-Tite	1,873,272	January 10, 1995
7	E-Z Load	1,775,218	June 8, 1993
8	E-Z-Peel	1,671,120	January 7, 1992
9	E-Z Smoke	1,243,660	June 28, 1983
10	E-Z Smoke	1,308,994	December 11, 1984
11	Freshkase	2,055,439	April 22, 1997
12	Hemoflex	1,879,173	February 14, 1995
13	MP and design	843,472	February 6, 1968
14	Nojax	417,447	October 30, 1945
15	Nucel	2,132,918	January 27, 1998
16	Perflex	773,682	July 21, 1964
17	Perflex	822,192	January 17, 1967
18	Perflex	967,479	September 4, 1973
19	Power Patch Bag	1,833,331	April 26, 1994
20	Reelkase	1,827,478	March 22, 1994
21	Reelsmoke	1,827,479	March 22, 1994
22	Rollmatic	1,414,997	October 28, 1986
23	Sentinel	1,653,667	August 13, 1991
24	Sentry	1,651,489	July 23, 1991
25	Sepra-Cel	1,946,715	January 9, 1996
26	Shimatic	1,086,943	March 7, 1978
27	Shimatic	1,076,298	November 1, 1977
28	Snackjax	1,239,439	May 24, 1983
29	Tite-Wrap	713,684	April 4, 1961
30	Tray-Loc	1,941,603	December 12, 1995
31	Viskase	1,444,069	June 23, 1987
32	Viskase and design	1,44,068	June 23, 1987
33	Vislex	2,225,539	February 23, 1999
34	Vislon	2,209,002	December 8, 1998

35	Visten	502,256	September 21, 1948
36	Visten	525,848	June 6, 1950
37	Zephyr	379,873	July 30, 1940

Jurisdiction: United States

Mark**Application No.****Filing Date**

38	Visflex	75/623711	January 20, 1999
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SCHEDULE B**Viskase Corporation
U.S. Licenses**

1. **Cross License Agreement, dated September 23, 1994, by and between Courtaulds Fibres (Holdings) Limited and Viskase Corporation.**
2. **Agreement, dated March 31, 1994, by and between Viskase Corporation and American National Can Company.**
3. **Cross-License Agreement, dated March 27, 1996, by and between W.R. Grace & Co.-Conn. and Viskase Corporation.**

SCHEDULE C

U.S. Patents

(See attached)

U.S. Patents

US PATENTS:

<u>PATENT NUMBER</u>	<u>ISSUE DATE</u>	<u>EXPIRATION DATE</u>	<u>SHORT DESCRIPTION OF PATENT</u>
4,335,559	June 22, 1982	June 22, 1999	Dual pressure closure clipping system for chamber evacuator.
4,348,437	September 7, 1982	September 7, 1999	Puncture resistant heat shrinkable multilayer packaging film.
4,356,218	October 28, 1982	October 28, 1999	Liquid coating method and apparatus.
4,377,187	March 22, 1983	March 22, 2000	Liquid smoke impregnation of fibrous food casing.
4,409,251	October 11, 1983	October 11, 2000	Controlably moisturized mold resistant cellulosic food casings.
4,431,032	February 14, 1984	February 14, 2001	Tar depleted liquid smoke and treated food casings.
4,431,033	February 14, 1984	February 14, 2001	Tar depleted liquid smoke and treated food casings.
4,462,635	June 5, 1984	June 5, 2001	Multilayer film for primal meat packaging.
4,470,171	September 11, 1984	September 11, 2001	Composite shirred casing article and method.
4,496,585	January 29, 1985	January 29, 2002	Tar depleted liquid smoke and treated food casings.
4,500,576	February 19, 1985	February 19, 2002	Inhibition of discoloration on cellulose food casings.
4,504,501	March 12, 1985	March 12, 2002	Tar depleted liquid smoke and treated food casings.
4,504,507	March 12, 1985	March 12, 2002	Tar depleted liquid smoke and treated food casings.
4,505,939	March 19, 1985	March 19, 2002	Tar depleted liquid smoke and treated food casings.
4,511,813	April 16, 1985	April 16, 2002	Inhibition of discoloration on cellulose food casings.
4,515,745	May 7, 1985	May 7, 2002	Modification of ethylene vinyl acetate copolymer.
4,518,619	May 21, 1985	May 21, 2002	Tar depleted liquid smoke and treated food casings.
4,532,141	July 30, 1985	July 30, 2002	Tar depleted liquid smoke and treated food casings.
4,540,613	September 10, 1985	September 10, 2002	Tar depleted, concentrated, liquid smoke compositions.
4,541,226	September 17, 1985	September 17, 2002	Packaging method and apparatus.
4,551,370	November 5, 1985	November 5, 2002	Shirred casing slick article with end closure and method for making the same.
4,572,088	February 25, 1986	February 25, 2003	Liquid smoke impregnation of fibrous food casing.
4,578,842	April 1, 1986	April 1, 2003	Method of apparatus for compacting shirred casing.
4,582,818	June 3, 1986	March 12, 2002	Tar depleted liquid smoke and treated food casings.
4,584,251	June 10, 1986	June 10, 2003	Preparation of tar-depleted liquid smoketreated casings.
4,588,727	June 24, 1986	June 24, 2003	Food casing and method of preparing same.
4,609,559	September 2, 1986	September 2, 2003	Tar depleted liquid smoke and treated food casings.
4,649,602	March 17, 1987	March 17, 2004	Stuffing method and apparatus.

<u>PATENT NUMBER</u>	<u>ISSUE DATE</u>	<u>EXPIRATION DATE</u>	<u>SHORT DESCRIPTION OF PATENT</u>
4,849,861	March 17, 1987	March 17, 2004	High coherency shirred casings.
4,875,364	June 23, 1987	June 23, 2004	Modification of ethylene vinyl acetate copolymer.
4,890,173	September 1, 1987	September 1, 2004	Method of apparatus for compacting shirred casing.
4,883,617	August 4, 1987	August 4, 2004	Disposable tension sleeve for a stuffing machine.
4,893,280	September 15, 1987	September 15, 2004	End closure for shirred casing sticks and method for making the same.
4,714,838	December 22, 1987	December 22, 2004	Irradiated multilayer film for primal meat packaging.
4,717,576	January 5, 1988	January 5, 2005	Tar-depleted, concentrated, liquid smoke compositions and method for producing same.
4,719,867	January 19, 1988	January 19, 2005	Clamp means for stuffing machine.
4,731,269	March 15, 1988	March 15, 2005	Flat stock fibrous cellulosic food casings containing a low level of total plasticizer.
4,734,327	March 29, 1988	March 29, 2005	Cook-in shrink film.
4,736,775	April 12, 1988	April 2, 2005	Food casing splices having dual pressure sensitive tapes.
4,737,381	April 12, 1988	April 12, 2005	Irradiated multilayer film for primal meat packing.
4,740,400	April 26, 1988	April 26, 2005	Tinted heat-shrinkable multilayer films comprising a vinylidene chloride-vinyl.
4,748,036	May 31, 1988	May 3, 2005	Method of filling flat stock fibrous cellulosic food casings containing a low level of plasticizer.
4,748,720	June 7, 1988	January 9, 2000	Horless stuffing method and apparatus.
4,756,067	July 12, 1988	July 12, 2005	High coherency shirred casings.
4,756,914	July 12, 1988	July 12, 2005	Caramel-containing cellulosic article.
4,758,463	July 19, 1988	July 19, 2005	Cook-in shrink film.
4,759,100	July 26, 1988	July 26, 2005	End closure for shirred casing sticks and method for making the same.
4,766,845	August 30, 1988	August 30, 2005	Size control system for stuffing machine.
4,773,127	September 27, 1988	September 27, 2005	Method and apparatus for shirring food.
4,778,839	October 18, 1988	October 18, 2005	Caramel-containing cellulosic article.
4,781,931	November 1, 1988	November 1, 2005	Caramel-containing cellulosic article.
4,784,863	November 15, 1988	November 15, 2005	Meat product package.
4,788,751	January 17, 1989	January 17, 2006	Heat shrinkable multilayer film for meatpacking.
4,814,034	March 21, 1989	March 21, 2007	Flat stock fibrous cellulosic food casings containing a low level of total plasticizer.
4,818,551	April 4, 1989	April 4, 2006	Liquid smoke impregnated shirred casing stick and method of producing same.
4,828,891	May 9, 1989	May 9, 2006	Improved four-layer puncture resistant film.
4,834,983	May 30, 1989	May 21, 2002	Tar depleted liquid smoke and treated food casings.
4,837,897	June 13, 1989	June 13, 2008	Meat product package containing an innerlayer of starch/ethylene vinyl.
4,851,290	July 25, 1989	July 25, 2006	Multilayer thermoplastic film.

<u>PATENT NUMBER</u>	<u>ISSUE DATE</u>	<u>EXPIRATION DATE</u>	<u>SHORT DESCRIPTION OF PATENT</u>
4,857,399	August 15, 1989	August 15, 2008	Cook-in shrink film.
4,857,408	August 15, 1989	August 15, 2006	Irradiated four layer cook-in film with ionomer layer.
4,863,789	September 5, 1989	September 5, 2006	Puncture resistant films containing very low density polyethylene.
4,863,794	September 5, 1989	September 5, 2008	Multilayer film containing very low density polyethylene.
4,865,780	September 12, 1989	September 12, 2008	Irradiated multilayer film for primal meat packing.
4,867,204	September 1, 1989	September 19, 2006	Improved Tubular cellulosic food casing.
4,873,748	October 17, 1989	October 17, 2006	Burnished end shrimped casing stick, method and apparatus.
4,874,822	October 17, 1989	October 17, 2006	Spice-odor antimicrobial cellulosic casing article.
4,885,821	December 12, 1989	December 12, 2006	Method & apparatus for severing shrimped tubular food casing and article.
4,889,751	December 26, 1989	December 26, 2006	Liquid smoke impregnated peelable fibrous food casing article.
4,892,803	January 9, 1990	January 9, 2007	Irradiated multilayer film for primal meat packaging.
4,911,963	March 27, 1990	March 27, 2007	Multilayer film containing amorphous nylon.
4,914,784	April 10, 1990	April 10, 2007	Casing article loader/unloader.
4,915,863	April 10, 1990	November 15, 2005	Meat product package.
4,917,924	April 17, 1990	April 17, 2007	Food body with surface color indicia.
4,933,217	June 12, 1990	February 14, 2001	Tar depleted liquid smoke and treated food casings.
4,951,715	August 28, 1990	August 28, 2007	Tension sleeve supported casing article.
4,963,419	October 16, 1990	October 16, 2007	Multilayer film having improved heat sealing characteristics.
4,976,898	December 11, 1990	December 11, 2007	Puncture resistant films containing very low density polyethylene.
4,985,260	January 15, 1991	January 15, 2008	Shrimped thermoplastic casing having external non-oil based lubricating.
4,988,465	January 29, 1991	January 29, 2008	Multilayer film containing very low density polyethylene.
4,991,260	February 12, 1991	February 12, 2008	Food stuffing method and apparatus.
4,997,690	March 5, 1991	April 12, 2006	Irradiated multilayer film for primal meat packing.
5,021,252	June 4, 1991	June 4, 2008	Food body with surface color indicia.
5,030,464	July 9, 1991	July 9, 2008	Liquid smoke impregnated peelable fibrous food casing article.
5,030,498	July 9, 1991	July 9, 2008	Food body with surface color indicia.
5,032,418	July 16, 1991	July 16, 2008	Food body with surface color indicia.
5,032,483	July 18, 1991	July 16, 2008	Improved very low density polyethylene film from blends.
5,038,832	August 13, 1991	August 13, 2008	Cored density shrimped casings.
5,047,253	September 10, 1991	September 10, 2008	Meat product package.
5,049,399	September 17, 1991	September 17, 2008	Food body with surface color indicia.

<u>PATENT NUMBER</u>	<u>ISSUE DATE</u>	<u>EXPIRATION DATE</u>	<u>SHORT DESCRIPTION OF PATENT</u>
5,051,266	September 24, 1991	September 24, 2008	Meat-adhering multilayer film.
5,053,258	October 1, 1991	October 1, 2008	Amorphous nylon copolymer & copolyamide films and blends.
5,055,328	October 8, 1991	October 8, 2008	Differentially cross-linked multilayer film.
5,058,481	October 22, 1991	September 5, 2008	Puncture resistant films containing very low density polyethylene.
5,062,252	November 5, 1991	November 5, 2008	Vacuum packaging method and apparatus.
5,077,109	December 31, 1991	March 27, 2007	Multilayer film containing amorphous nylon.
5,084,283	January 28, 1992	January 28, 2009	Food casing for making indicia bearing food product, method for producing and st
5,085,890	February 4, 1992	February 4, 2009	Food body with surface color indicia.
5,108,804	April 28, 1992	April 28, 2009	Buffered acid-treated food casing.
5,120,553	June 9, 1992	June 9, 2009	Shrink bag with integral handle.
5,145,448	September 8, 1992	September 8, 2009	Method & apparatus for severing shirred tubular food casing and article.
5,149,843	September 22, 1992	September 22, 2009	Heat sealing member for making contoured heat seals.
5,152,712	October 6, 1992	October 6, 2009	Food stuffing method and apparatus.
5,173,074	December 22, 1992	December 22, 2009	Method & apparatus for severing shirred tubular food casing, and article.
5,207,898	May 4, 1993	May 4, 2010	Buffered acid-treated food casing.
5,207,809	May 4, 1993	May 4, 2010	Buffered acid-treated food casing.
5,209,043	May 11, 1993	May 11, 2010	Vacuum packaging method and apparatus.
5,230,651	July 27, 1993	July 27, 2010	Method and apparatus for severing shirred tubular food casing and method.
5,230,933	July 27, 1993	July 27, 2010	Acid resistant peelable casing.
5,238,443	August 24, 1993	August 24, 2010	End closures for shirred casing sticks & method & apparatus for making them.
5,256,351	October 26, 1993	March 27, 2007	Puncture resistant films containing very low density polyethylene.
5,256,428	October 26, 1993	September 5, 2006	Puncture resistant films containing very low density polyethylene.
5,256,458	October 26, 1993	October 28, 2010	Shirred thermoplastic casing having external non-oil based lubricating.
5,272,016	December 21, 1993	December 21, 2010	Multilayer stretch/shrink film.
5,277,857	January 11, 1994	January 11, 2011	Cellulose food casing method and apparatus.
5,278,872	January 18, 1994	December 21, 2010	Multilayer stretch/shrink film.
5,283,128	February 1, 1994	December 21, 2010	Biaxially oriented heat shrinkable film.
5,286,503	February 15, 1994	February 15, 2011	Food containing package with integral handle, apparatus and method.
5,288,532	February 22, 1994	February 22, 2011	Transferable modifier-containing film.
5,290,613	March 1, 1994	March 1, 2011	Decolorized multilayer film with vinylidene chloride copolymer barrier.
5,302,402	April 12, 1994	April 12, 2011	Bone-in food packaging articles and use.

<u>PATENT NUMBER</u>	<u>ISSUE DATE</u>	<u>EXPIRATION DATE</u>	<u>SHORT DESCRIPTION OF PATENT</u>
5,304,385	April 19, 1994	April 19, 2011	Method for making a cooked food using stirred casing having an ethylenic po
5,328,705	July 12, 1994	July 12, 2011	Pre-cooked food product and corona treatment method.
5,328,733	July 12, 1994	July 12, 2011	Shirred fibrous casing article and method.
5,344,679	September 6, 1994	September 6, 2011	Amorphous nylon copolymer & copolyamide films and blends.
5,354,193	October 11, 1994	October 11, 2011	Food containing package with integral handle, apparatus and method.
5,358,907	October 18, 1994	October 18, 2011	Package of shirred food casing and method.
5,358,785	October 25, 1994	October 25, 2011	Cellulosic article containing an olefinic oxide and method of manufacture.
5,374,457	December 20, 1994	December 20, 2011	Transferable modifier-containing film.
5,378,394	December 27, 1994	December 27, 2011	Bone-in food packaging articles and use.
5,381,643	January 17, 1995	January 17, 2012	Package of shirred food casing and method.
5,382,190	January 17, 1995	January 17, 2012	Package of shirred food casing and method.
5,382,391	January 17, 1995	January 17, 2012	Transferable modifier-containing film.
5,382,470	January 17, 1995	January 17, 2012	Evoh oxygen barrier stretched multilayer film.
5,391,108	February 21, 1995	February 21, 2012	Method and apparatus for packaging of shirred food casing and resulting.
5,393,293	February 28, 1995	February 28, 2012	Handle bag with enhanced handle appearance.
5,397,813	March 14, 1995	March 14, 2012	Puncture resistant heat shrinkable film containing narrow molecular weight.
5,397,840	March 14, 1995	March 14, 2012	Blaxially oriented heat-shrinkable film.
5,399,213	March 21, 1995	March 21, 2012	Shirred fibrous casing article and method.
5,399,389	March 21, 1995	March 21, 2012	Shirred casing article and method.
5,403,868	April 4, 1995	April 4, 2012	Blaxially oriented heat-shrinkable film.
5,407,811	April 18, 1995	April 18, 2012	Pre-cooked food product and corona treatment method.
5,434,010	July 18, 1995	July 18, 2012	Heat shrinkable very low density polyethylene terpolymer film.
5,439,717	August 8, 1995	September 5, 2006	Puncture resistant films containing very low density polyethylene.
5,461,364	September 19, 1995	January 11, 2011	Cellulose food casing method and apparatus.
5,460,861	October 24, 1995	October 24, 2012	Multilayer stretch/shrink film.
5,470,519	November 28, 1995	November 28, 2012	Cellulosic article containing an olefinic oxide and method of manufacture.
5,480,945	January 2, 1996	January 2, 2013	Amorphous nylon copolymer & copolyamide films and blends.
5,549,943	August 27, 1996	August 27, 2013	Heat shrinkable nylon food casing with a polyolefin core layer.
5,573,797	November 12, 1996	November 12, 2013	Antimicrobial film & method for surface treatment of foodstuffs.
5,573,800	November 12, 1996	November 12, 2013	Antimicrobial film & method for surface treatment of foodstuffs.
5,573,801	November 12, 1996	November 12, 2013	Antimicrobial film & method for surface treatment of foodstuffs.

<u>PATENT NUMBER</u>	<u>ISSUE DATE</u>	<u>EXPIRATION DATE</u>	<u>SHORT DESCRIPTION OF PATENT</u>
5,593,747	January 14, 1997	March 14, 2012	Puncture resistant heat shrinkable film containing narrow molecular weight.
5,597,567	January 28, 1997	January 28, 2014	Cellulose food casing method and apparatus.
5,803,894	February 18, 1997	November 18, 2014	Reinforced cellulosic film.
5,814,297	March 25, 1997	April 27, 2016	Polyolefin stretch film.
5,832,843	May 27, 1997	April 12, 2005	Irradiated multilayer film for primal meat packing.
5,835,261	June 3, 1997	June 3, 2014	Thermoplastic film incorporating high melt index resins.
5,858,624	August 19, 1997	January 11, 2011	Cellulose food casing method and apparatus.
5,858,625	August 19, 1997	August 4, 2015	Cellulose food casing manufacturing method.
5,895,800	December 9, 1997	March 13, 2016	Method of preparing a food product encased in glucomannan film.
5,898,279	December 16, 1997	August 27, 2013	Heat shrinkable nylon food casing having a functionalized ethylenic polymer core
5,700,569	December 23, 1997	January 18, 2016	High absorption rate battery separator.
5,700,800	December 23, 1997	January 12, 2016	Battery cell separator.
5,702,783	December 30, 1997	January 17, 2012	Cellulose food casing method and apparatus.
5,744,251	April 28, 1998	November 18, 2014	Reinforced cellulosic film.
5,747,125	May 5, 1998	July 18, 2016	Fibrous composite cellulosic film and method.
5,759,478	June 2, 1998	March 27, 2017	Mandrel structure for use in manufacture of cellulose food casing.
5,759,648	June 2, 1998	July 5, 2016	A multilayer plastic film, useful for packaging a cook-in foodstuff.
5,766,540	June 16, 1998	March 27, 2017	Cellulose food casing manufacturing method.
D292888	November 24, 1987	November 24, 2001	A bag dispensing carton.
D346907	April 12, 1994	April 12, 2008	Design for a food containing package with integral handles.

US PATENT APPLICATIONS:

SERIAL NUMBER	FLING DATE	SHORT DESCRIPTION OF PATENT
009505	January 20, 1998	Method and apparatus for forming a cellulose article including solvent. Edible film and method.
024654	February 17, 1996	Heat shrinkable very low density polyethylene terpolymer film.
050783	May 12, 1993	Heat shrinkable very low density polyethylene terpolymer film.
060891	May 12, 1993	Colored cellulosic casing with clear corridor.
07993551	December 21, 1992	Perforated food casings and method.
08757,885	November 27, 1996	Food casing package.
08595539	August 4, 1997	Method of making a cellulose food casing including solvent recovery.
08999,943	August 12, 1997	Cellulose resistant cellulose title casing and process.
08999939	November 12, 1997	Reduced curl battery separator and method.
08882,926	December 2, 1997	Noncircular fiber battery separator and method.
09100872	June 22, 1998	Bag for bone in meal packaging.
09110,455	July 7, 1998	
09161451	September 28, 1998	Dip tank and method for treating cellulose.
09169990	October 13, 1998	Method for the non contact printing of cellulose food casings and casing art.
09192845	November 16, 1998	Puncture resistant, high shrink films, blends and process.
09253,761	February 22, 1999	Method of making a cellulose food casing including solvent recovery.
09255,006	February 22, 1999	Self-coloring casing with a better biximixture.
09296288	April 22, 1999	Method of controlling the diameter of a clear extruded tube.
119,604	September 13, 1993	Method and apparatus for forming and labeling a food package.
124,963	September 21, 1993	Self-coloring casing with a better biximixture.
141,754	August 28, 1998	Method for removing cellulosic casings from sausages.
168,282	October 8, 1998	Puncture resistant, low tear strength shrink films.
191,886	February 3, 1994	A cheese package, film bag and process for packaging a CO2 respiring foodst
898,373	June 9, 1992	Colored cellulosic casing with clear corridor.
New	June 2, 1999	Method of preparing block resistant non derivatized food casing.

Patents

<u>PATENT NUMBER</u>	<u>ISSUE DATE</u>	<u>EXPIRATION DATE</u>	<u>SHORT DESCRIPTION OF PATENT</u>
6,045,882	April 4, 2000		Multi-layer thin plastic film, useful for shrink overwrap packaging.
6,004,599	December 21, 1999		Bag and method for packaging bone-in cuts of meat.
5,928,740	July 27, 1999		Thermoplastic C2-A-Olefin copolymer blends and films.

Page 8

349365

US PATENT APPLICATIONS:

<u>SERIAL NUMBER</u>	<u>FILING DATE</u>	<u>SHORT DESCRIPTION</u>
09/380,222		Thermoplastic C2-A-Olefin copolymer blends and films.
09/414,443		Bag and method for packaging bone-in cuts of meat.
09/401,692		Puncture resistant polymeric films, blends and process.
09/431,931		Puncture resistant polymeric films, blends and process.
09/421,605		Thermoformable multi-layer film.
09/611,192		Ionomeric puncture resistant thermoplastic film and process.

SCHEDULE D

Viskase Companies, Inc.

U.S. Trademarks, Patents, Intellectual Property Agreements and Copyrights

None.



SCHEDULE E

**Viskase Sales Corporation
U.S. Trademarks**

Jurisdiction: United States

	Mark	Registration No.	Registration Date
1	Crustpak	1,501,289	August 23, 1988
2	Perfresh	1,987,533	July 16, 1996

Release and Reassignment

This Release and Reassignment (this "Release"), dated as of August 30, 2000, is made by (i) GENERAL MOTORS EMPLOYEE GLOBAL GROUP PENSION TRUST, DEPARTMENT OF PENSIONS-CITY OF LOS ANGELES, NAVY EXCHANGE SERVICE COMMAND RETIREMENT TRUST, AND FIRST DATA CORPORATION MASTER RETIREMENT TRUST, each having a mailing address c/o Magten Asset Management Corporation, as its attorney-in-fact, 35 East 21st Street, New York, New York 10010 and RAYTHEON COMPANY MASTER PENSION TRUST (collectively, the "Term Lenders"), and (ii) D.P. KELLY & ASSOCIATES, L.P., a Delaware limited partnership having a mailing address at 701 Harger Road, Suite 190, Oak Brook, Illinois 60521 ("D.P. Kelly") (the Term Lenders and D.P. Kelly are collectively referred to herein as "Lenders").

WHEREAS, pursuant to (i) that certain Financing Agreement dated as of June 14, 1999, by and among The CIT Group/Business Credit, Inc., a New York corporation with offices located at 10 South LaSalle Street, Chicago, Illinois 60603, on behalf of itself and as agent for certain lenders (as defined in the Financing Agreement) (collectively, the "CIT Lenders"), Viskase Corporation, a Pennsylvania corporation with offices located at 6855 West 65th Street, Bedford Park, Illinois 60638 ("Viskase Corp."), and Viskase Sales Corporation, a Delaware corporation with offices located at 6855 West 65th Street, Bedford Park, Illinois 60638 ("Viskase Sales") (Viskase Corp. and Viskase Sales, collectively, the "Companies"), as the same may be amended, modified, supplemented or restated from time to time (the "CIT Financing Agreement"), (ii) that certain Financing Agreement dated as of June 14, 1999 by and among the Term Lenders and the Companies (the "Term Lenders' Financing Agreement"), (iii) that certain Financing Agreement dated as of June 14, 1999 by and among D.P. Kelly and the Companies (the "D.P. Kelly Financing Agreement"), and (iv) that certain Grant of Security Interest in Intellectual Property dated as of June 14, 1999, by and among the CIT Lenders, Lenders and Viskase Corp., as the same may be amended, modified, supplemented or restated from time to time (the "VCorp. Security Agreement"), Viskase Corp. incurred certain liabilities to the CIT Lenders and Lenders and granted a security interest in and on certain trademarks and service marks as described in Schedule A attached hereto (collectively, the "VCorp. Marks"), licenses as described in Schedule B attached hereto (the "Licenses") and, if any, patents, tradenames, trade secrets, copyrights and any applications, renewals, registrations, goodwill and licenses with respect thereto of Viskase Corp., including without limitation, the patents set forth in Schedule C attached hereto (collectively, the "VCorp. IP Collateral"), among other things, as security for Viskase Corp.'s obligations and liabilities to the CIT Lenders and Lenders under the CIT Financing Agreement, the Term Lenders' Financing Agreement and the D.P. Kelly Financing Agreement; and

WHEREAS, as a result of the Financing Agreement, Viskase Companies, Inc., a Delaware corporation ("Viskase Co."), as a direct or indirect owner of all of the capital stock of the Companies, received significant material benefits from the financial accommodations made to the Companies; and

WHEREAS, pursuant to (i) the CIT Financing Agreement, (ii) the Term Lenders' Financing Agreement, (iii) the D.P. Kelly Financing Agreement and (iv) that certain Grant of

Security Interest in Intellectual Property dated as of June 14, 1999, by and among the CIT Lenders, Lenders and Viskase Co., as the same may be amended, modified, supplemented or restated from time to time (the "VCo. Security Agreement"), Viskase Co. granted to the CIT Lenders and the Lenders a security interest in and on, if any, trademarks and service marks as described in Schedule D attached hereto (collectively, the "VCo. Marks") (VCorp. Marks and VCo. Marks, collectively the "Marks") and, if any, patents, tradenames, trade secrets, copyrights and any applications, renewals, registrations, goodwill and licenses with respect thereto of Viskase Co. (collectively, the "VCo. IP Collateral") (VCorp. IP Collateral and VCo. IP Collateral, collectively, the "Other IP Collateral"), among other things, as security for Viskase Co.'s obligations and liabilities to the CIT Lenders and Lenders under the VCo. Security Agreement; and

WHEREAS, pursuant to (i) the CIT Financing Agreement, (ii) the Term Lenders' Financing Agreement, (iii) the D.P. Kelly Financing Agreement and (iv) that certain Grant of Security Interest in Intellectual Property dated as of June 14, 1999, by and between the Lenders and Viskase Sales, as the same may be amended, modified, supplemented or restated from time to time (the "VS Security Agreement"), Viskase Sales granted to the Lenders a security interest in and on certain trademarks and service marks as described in Schedule E attached hereto (collectively, the "VS Marks") (VCorp. Marks, VCo. Marks and VS Marks, collectively the "Marks") and, if any, patents, tradenames, trade secrets, copyrights and any applications, renewals, registrations, goodwill and licenses with respect thereto of Viskase Sales (collectively, the "VS IP Collateral") (VCorp. IP Collateral, VCo. IP Collateral and VS IP Collateral, collectively, the "Other IP Collateral"), among other things, as security for Viskase Sales' obligations and liabilities to the Lenders under the VS Security Agreement; and

WHEREAS, evidence of the security interest granted to the CIT Lenders and Lenders under the VCorp. Security Agreement in the VCorp. Marks and VCorp. IP Collateral was recorded in the U.S. Patent and Trademark Office; and

WHEREAS, evidence of the security interest granted to the CIT Lenders and Lenders under the VCo. Security Agreement in the VCo. Marks was recorded in the U.S. Patent and Trademark Office; and

WHEREAS, evidence of the security interest granted to the CIT Lenders and Lenders under the VS Security Agreement in the VS Marks was recorded in the U.S. Patent and Trademark Office; and

WHEREAS, each of Viskase Corp., Viskase Co. and Viskase Sales has satisfied its respective obligations with respect to the Lenders and has requested that the Lenders release their security interests in the Marks, Licenses and the Other IP Collateral, and reassign all of their interests therein, to Viskase Corp., Viskase Co. and Viskase Sales, as the case may be, or its respective assignee; and

WHEREAS, notwithstanding anything herein to the contrary, this Release does not, and shall not be construed to, release any security interests of the CIT Lenders in and on the Marks, Licenses and the Other IP Collateral.

NOW, THEREFORE, for good and valuable consideration, receipt and sufficiency of which are hereby acknowledged:

1. Each of the Lenders hereby releases its security interest in and on the Marks, Licenses and the Other IP Collateral.

2. Each of the Lenders hereby reassigns, grants and conveys, respectively, to Viskase Corp., Viskase Co. and Viskase Sales, all of its right, title and interest in and to:

(a) The Marks, Licenses and Other IP Collateral, and (i) all renewals, registrations, or extensions thereof, as the case may be, (ii) all income, royalties, damages and payments now and hereafter due and/or payable with respect thereto, including, without limitation, damages and payment for past, present or future infringement thereof, (iii) the right to sue for past, present and future infringement thereof, and (iv) all rights corresponding thereto throughout the world; and

(b) The goodwill of the business associated with and symbolized by the Marks, Licenses and Other IP Collateral.

3. Each of the Lenders agrees to execute and deliver at the reasonable request and expense of Viskase Corp., Viskase Co. and/or Viskase Sales, all papers, instruments, termination statements and releases, and to perform any other reasonable acts Viskase Corp., Viskase Co. and/or Viskase Sales may require in order to vest all of its right, title, and interest in and to the said Marks, Licenses and Other IP Collateral, respectively, in Viskase Corp., Viskase Co. and Viskase Sales.


4. This Release may be executed by the parties hereto in separate counterparts, each of which when so executed and delivered shall be deemed to be an original and all of which taken together shall constitute but one and the same instrument.

[Signature page follows]

IN WITNESS WHEREOF, the parties hereto have duly executed this Release as of the day and year first written above.

D.P. KELLY & ASSOCIATES, L.P.

By: C&G Management Company, Inc., a Delaware corporation, its general partner

By: 
Its: Stephen M. Schuster
Vice President

GENERAL MOTORS EMPLOYEE GLOBAL GROUP PENSION TRUST

By: Magten Asset Management Corp., as its attorney-in-fact

By: _____

Its: _____

DEPARTMENT OF PENSIONS - CITY OF LOS ANGELES

By: Magten Asset Management Corp., as its attorney-in-fact

By: _____

Its: _____

NAVY EXCHANGE SERVICE COMMAND RETIREMENT TRUST

By: Magten Asset Management Corp., as its attorney-in-fact

By: _____

Its: _____

[Signatures continue on next page]

FIRST DATA CORPORATION MASTER
RETIREMENT TRUST

By: Magten Asset Management Corp.,
as its attorney-in-fact

By: _____

Its: _____

RAYTHEON CO. MASTER PENSION TRUST

By: _____

Its: _____

Accepted and agreed to
as of the date first written above

VISKASE CORPORATION

By: _____

Its: _____

Accepted and agreed to
as of the date first written above

VISKASE COMPANIES, INC.

By: _____

Its: _____

Accepted and agreed to
as of the date first written above

VISKASE SALES CORPORATION

By: _____

Its: _____

SCHEDULE AViskase Corporation
U.S. Trademarks

Jurisdiction: United States

Mark	Registration No.	Registration Date
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1	Bandel	765,697	March 3, 1964
2	Chilkase	2,043,476	March 11, 1997
3	Clear-Loc	1,928,183	October 17, 1995
4	Clear-Tite	2,033,999	January 28, 1997
5	Clipkase	1,985,395	July 9, 1996
6	Cook-Tite	1,873,272	January 10, 1995
7	E-Z Load	1,775,218	June 8, 1993
8	E-Z-Peel	1,671,120	January 7, 1992
9	E-Z Smoke	1,243,660	June 28, 1983
10	E-Z Smoke	1,308,994	December 11, 1984
11	Freshkase	2,055,439	April 22, 1997
12	Hemoflex	1,879,173	February 14, 1995
13	MP and design	843,472	February 6, 1968
14	Nojax	417,447	October 30, 1945
15	Nucel	2,132,918	January 27, 1998
16	Perflex	773,682	July 21, 1964
17	Perflex	822,192	January 17, 1967
18	Perflex	967,479	September 4, 1973
19	Power Patch Bag	1,833,331	April 26, 1994
20	Reelkase	1,827,478	March 22, 1994
21	Reelsmoke	1,827,479	March 22, 1994
22	Rollmatic	1,414,997	October 28, 1986
23	Sentinel	1,653,667	August 13, 1991
24	Sentry	1,651,489	July 23, 1991
25	Sepra-Cel	1,946,715	January 9, 1996
26	Shirmatic	1,086,943	March 7, 1978
27	Shirmatic	1,076,298	November 1, 1977
28	Snackjax	1,239,439	May 24, 1983
29	Tite-Wrap	713,684	April 4, 1961
30	Tray-Loc	1,941,603	December 12, 1995
31	Viskase	1,444,069	June 23, 1987

32	Viskase and design	1,44,068	June 23, 1987
33	Vislex	2,225,539	February 23, 1999
34	Vislon	2,209,002	December 8, 1998
35	Visten	502,256	September 21, 1948
36	Visten	525,848	June 6, 1950
37	Zephyr	379,873	July 30, 1940

Jurisdiction: United States

Mark

Application No.

Filing Date

38	Visflex	75/623711	January 20, 1999
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SCHEDULE B

**Viskase Corporation
U.S. Licenses**

1. Cross License Agreement, dated September 23, 1994, by and between Courtaulds Fibres (Holdings) Limited and Viskase Corporation.
2. Agreement, dated March 31, 1994, by and between Viskase Corporation and American National Can Company.
3. Cross-License Agreement, dated March 27, 1996, by and between W.R. Grace & Co.-Conn. and Viskase Corporation.

SCHEDULE C

U.S. Patents

(See attached)

US PATENTS:

<u>PATENT NUMBER</u>	<u>ISSUE DATE</u>	<u>EXPIRATION DATE</u>	<u>SHORT DESCRIPTION OF PATENT</u>
4,335,559	June 22, 1982	June 22, 1999	Dual pressure closure clipping system for chamber evacuator.
4,348,437	September 7, 1982	September 7, 1999	Puncture resistant heat shrinkable multilayer packaging film.
4,356,218	October 26, 1982	October 26, 1999	Liquid coating method and apparatus.
4,377,187	March 22, 1983	March 22, 2000	Liquid smoke impregnation of fibrous food casing.
4,409,251	October 11, 1983	October 11, 2000	Controllably moisturized mold resistant cellulosic food casings.
4,431,032	February 14, 1984	February 14, 2001	Tar depleted liquid smoke and treated food casings.
4,431,033	February 14, 1984	February 14, 2001	Tar depleted liquid smoke and treated food casings.
4,452,835	June 5, 1984	June 5, 2001	Multilayer film for primal meat packaging.
4,470,171	September 11, 1984	September 11, 2001	Composite shirred casing article and method.
4,496,595	January 29, 1985	January 29, 2002	Tar depleted liquid smoke and treated food casings.
4,500,576	February 19, 1985	February 19, 2002	Inhibition of discoloration on cellulose food casings.
4,504,501	March 12, 1985	March 12, 2002	Tar depleted liquid smoke and treated food casings.
4,504,507	March 12, 1985	March 12, 2002	Tar depleted liquid smoke and treated food casings.
4,505,939	March 19, 1985	March 19, 2002	Tar depleted liquid smoke and treated food casings.
4,511,613	April 16, 1985	April 16, 2002	Inhibition of discoloration on cellulose food casings.
4,515,745	May 7, 1985	May 7, 2002	Modification of ethylene vinyl acetate copolymer.
4,518,619	May 21, 1985	May 21, 2002	Tar depleted liquid smoke and treated food casings.
4,532,141	July 30, 1985	July 30, 2002	Tar depleted liquid smoke and treated food casings.
4,540,613	September 10, 1985	September 10, 2002	Tar depleted, concentrated, liquid smoke compositions.
4,541,226	September 17, 1985	September 17, 2002	Packaging method and apparatus.
4,551,370	November 5, 1985	November 5, 2002	Shirred casing stick article with end closure and method for making the same.
4,572,098	February 25, 1986	February 25, 2003	Liquid smoke impregnation of fibrous food casings.
4,578,842	April 1, 1986	April 1, 2003	Method of apparatus for compacting shirred casing.
4,592,918	June 3, 1986	March 12, 2002	Tar depleted liquid smoke and treated food casings.
4,594,251	June 10, 1986	June 10, 2003	Preparation of tar-depleted liquid smoketreated casings.
4,596,727	June 24, 1986	June 24, 2003	Food casing and method of preparing same.
4,609,559	September 2, 1986	September 2, 2003	Tar depleted liquid smoke and treated food casings.
4,649,602	March 17, 1987	March 17, 2004	Stuffing method and apparatus.

<u>PATENT NUMBER</u>	<u>ISSUE DATE</u>	<u>EXPIRATION DATE</u>	<u>SHORT DESCRIPTION OF PATENT</u>
4,649,961	March 17, 1987	March 17, 2004	High coherency shirred casings.
4,675,364	June 23, 1987	June 23, 2004	Modification of ethylene vinyl acetate copolymer.
4,690,173	September 1, 1987	September 1, 2004	Method of apparatus for compacting shirred casing.
4,683,617	August 4, 1987	August 4, 2004	Disposable tension sleeve for a stuffing machine.
4,693,280	September 15, 1987	September 15, 2004	End closure for shirred casing sticks and method for making the same.
4,714,638	December 22, 1987	December 22, 2004	Irradiated multilayer film for primal meat packaging.
4,717,576	January 5, 1988	January 5, 2005	Tar-depleted, concentrated, liquid smoke compositions and method for producing
4,719,667	January 19, 1988	January 19, 2005	Clamp means for stuffing machine.
4,731,269	March 15, 1988	March 15, 2005	Flat stock fibrous cellulosic food casings containing a low level of total plasticizer
4,734,327	March 29, 1988	March 29, 2005	Cook-in shrink film.
4,736,775	April 12, 1988	April 2, 2005	Food casing splice having dual pressure sensitive tapes.
4,737,391	April 12, 1988	April 12, 2005	Irradiated multilayer film for primal meat packing.
4,740,400	April 26, 1988	April 26, 2005	Tinted heat-shrinkable multilayer films comprising a vinylidene chloride-vinyl.
4,748,036	May 31, 1988	May 3, 2005	Method of filling flat stock fibrous cellulosic food casings containing a low level
4,748,720	June 7, 1988	January 0, 1900	Hornless stuffing method and apparatus.
4,756,057	July 12, 1988	July 12, 2005	High coherency shirred casings.
4,756,914	July 12, 1988	July 12, 2005	Caramel-containing cellulosic article.
4,758,463	July 19, 1988	July 19, 2005	Cook-in shrink film.
4,759,100	July 26, 1988	July 26, 2005	End closure for shirred casing sticks and method for making the same.
4,766,645	August 30, 1988	August 30, 2005	Size control system for stuffing machine.
4,773,127	September 27, 1988	September 27, 2005	Method and apparatus for shirring food.
4,778,639	October 18, 1988	October 18, 2005	Caramel-containing cellulosic article.
4,781,931	November 1, 1988	November 1, 2005	Caramel-containing cellulosic article.
4,784,863	November 15, 1988	November 15, 2005	Meat product package.
4,798,751	January 17, 1989	January 17, 2006	Heat shrinkable multilayer film for meatpacking.
4,814,034	March 21, 1989	March 21, 2007	Flat stock fibrous cellulosic food casings containing a low level of total plasticizer.
4,818,551	April 4, 1989	April 4, 2006	Liquid smoke impregnated shirred casing stick and method of producing same.
4,828,891	May 9, 1989	May 9, 2006	Improved four-layer puncture resistant film.
4,834,993	May 30, 1989	May 21, 2002	Tar depleted liquid smoke and treated food casings.
4,837,897	June 13, 1989	June 13, 2006	Meat product package containing an inlayer of starch/ethylene vinyl.
4,851,290	July 25, 1989	July 25, 2006	Multilayer thermoplastic film.

<u>PATENT NUMBER</u>	<u>ISSUE DATE</u>	<u>EXPIRATION DATE</u>	<u>SHORT DESCRIPTION OF PATENT</u>
4,857,399	August 15, 1989	August 15, 2006	Cook-in shrink film.
4,857,408	August 15, 1989	August 15, 2006	Irradiated four layer cook-in film with ionomer layer.
4,863,769	September 5, 1989	September 5, 2006	Puncture resistant films containing very low density polyethylene.
4,863,784	September 5, 1989	September 5, 2006	Multilayer film containing very low density polyethylene.
4,865,780	September 12, 1989	September 12, 2006	Irradiated multilayer film for primal meat packing.
4,867,204	September 1, 1989	September 19, 2006	Improved Tubular cellulosic food casing.
4,873,748	October 17, 1989	October 17, 2006	Burnished end shirred casing stick, method and apparatus.
4,874,622	October 17, 1989	October 17, 2006	Spice-odor antimycotic cellulosic casing article.
4,885,821	December 12, 1989	December 12, 2006	Method & apparatus for severing shirred tubular food casing and article.
4,889,751	December 26, 1989	December 26, 2006	Liquid smoke impregnated peelable fibrous food casing article.
4,892,603	January 9, 1990	January 9, 2007	Irradiated multilayer film for primal meat packaging.
4,911,963	March 27, 1990	March 27, 2007	Multilayer film containing amorphous nylon.
4,914,784	April 10, 1990	April 10, 2007	Casing article loader/unloader.
4,915,963	April 10, 1990	November 15, 2005	Meat product package.
4,917,924	April 17, 1990	April 17, 2007	Food body with surface color indicia.
4,933,217	June 12, 1990	February 14, 2001	Tar depleted liquid smoke and treated food casings.
4,951,715	August 28, 1990	August 28, 2007	Tension sleeve supported casing article.
4,963,419	October 16, 1990	October 16, 2007	Multilayer film having improved heat sealing characteristics.
4,976,898	December 11, 1990	December 11, 2007	Puncture resistant films containing very low density polyethylene.
4,985,260	January 15, 1991	January 15, 2008	Shirred thermoplastic casing having external non-oil based lubricating.
4,988,465	January 29, 1991	January 29, 2008	Multilayer film containing very low density polyethylene.
4,991,260	February 12, 1991	February 12, 2008	Food stuffing method and apparatus.
4,997,690	March 5, 1991	April 12, 2005	Irradiated multilayer film for primal meat packing.
5,021,252	June 4, 1991	June 4, 2008	Food body with surface color indicia.
5,030,464	July 9, 1991	July 9, 2008	Liquid smoke impregnated peelable fibrous food casing article.
5,030,486	July 9, 1991	July 9, 2008	Food body with surface color indicia.
5,032,416	July 16, 1991	July 16, 2008	Food body with surface color indicia.
5,032,463	July 16, 1991	July 16, 2008	Improved very low density polyethylene film from blends.
5,038,832	August 13, 1991	August 13, 2008	Cored density shirred casings.
5,047,253	September 10, 1991	September 10, 2008	Meat product package.
5,049,399	September 17, 1991	September 17, 2008	Food body with surface color indicia.

SHORT DESCRIPTION OF PATENT

EXPIRATION DATE

ISSUE DATE

PATENT NUMBER

5,051,266	September 24, 1991	September 24, 2008	Meat-adhering multilayer film.
5,053,259	October 1, 1991	October 1, 2008	Amorphous nylon copolymer & copoyamide films and blends.
5,055,328	October 8, 1991	October 8, 2008	Differentially cross-linked multilayer film.
5,059,481	October 22, 1991	September 5, 2006	Puncture resistant films containing very low density polyethylene.
5,062,252	November 5, 1991	November 5, 2008	Vacuum packaging method and apparatus.
5,077,109	December 31, 1991	March 27, 2007	Multilayer film containing amorphous nylon.
5,084,283	January 28, 1992	January 28, 2009	Food casing for making indicia bearing food product, method for producing and st
5,085,890	February 4, 1992	February 4, 2009	Food body with surface color indicia.
5,108,804	April 28, 1992	April 28, 2009	Buffered acid-treated food casing.
5,120,553	June 9, 1992	June 9, 2009	Shrink bag with integral handle.
5,145,449	September 8, 1992	September 8, 2009	Method & apparatus for severing shirred tubular food casing and article.
5,149,943	September 22, 1992	September 22, 2009	Heat sealing member for making contoured heat seals.
5,152,712	October 6, 1992	October 6, 2009	Food stuffing method and apparatus.
5,173,074	December 22, 1992	December 22, 2009	Method & apparatus for severing shirred tubular food casing, and article.
5,207,608	May 4, 1993	May 4, 2010	Buffered acid-treated food casing.
5,207,609	May 4, 1993	May 4, 2010	Buffered acid-treated food casing.
5,209,043	May 11, 1993	May 11, 2010	Vacuum packaging method and apparatus.
5,230,651	July 27, 1993	July 27, 2010	Method and apparatus for severing shirred tubular food casing and method.
5,230,933	July 27, 1993	July 27, 2010	Acid resistant peelable casing.
5,238,443	August 24, 1993	August 24, 2010	End closures for shirred casing sticks & method & apparatus for making them.
5,256,351	October 26, 1993	March 27, 2007	Puncture resistant films containing very low density polyethylene.
5,256,428	October 26, 1993	September 5, 2006	Puncture resistant films containing very low density polyethylene.
5,256,458	October 26, 1993	October 26, 2010	Shirred thermoplastic casing having external non-oil based lubricating.
5,272,016	December 21, 1993	December 21, 2010	Multilayer stretch/shrink film.
5,277,857	January 11, 1994	January 11, 2011	Cellulose food casing method and apparatus.
5,279,872	January 18, 1994	December 21, 2010	Multilayer stretch/shrink film.
5,283,128	February 1, 1994	December 21, 2010	Biaxially oriented, heat shrinkable film.
5,286,503	February 15, 1994	February 15, 2011	Food containing package with integral handle, apparatus and method.
5,288,532	February 22, 1994	February 22, 2011	Transferable modifier-containing film.
5,290,613	March 1, 1994	March 1, 2011	Deodorized multilayer film with vinylidene chloride copolymer barrier.
5,302,402	April 12, 1994	April 12, 2011	Bone-in food packaging articles and use.

TRADEMARK

REEL: 002153 FRAME: 0388

SHORT DESCRIPTION OF PATENT
 Method for making a cooked food using shirred casing having an ethylenic po
 Pre-cooked food product and corona treatment method.
 Shirred fibrous casing article and method.
 Amorphous nylon copolymer & copolyamide films and blends.
 Food containing package with integral handle, apparatus and method.
 Package of shirred food casing and method.
 Cellulosic article containing an olefinic oxide and method of manufacture.
 Transferable modifier-containing film.
 Bone-in food packaging articles and use.
 Package of shirred food casing and method.
 Package of shirred food casing and method.
 Transferable modifier-containing film.
 Evoh oxygen barrier stretched multilayer film.
 Method and apparatus for packaging of shirred food casing and resulting.
 Handle bag with enhanced handle appearance.
 Puncture resistant heat shrinkable film containing narrow molecular weight.
 Biaxially oriented heat-shrinkable film.
 Shirred fibrous casing article and method.
 Shirred casing article and method.
 Biaxially oriented heat-shrinkable film.
 Pre-cooked food product and corona treatment method.
 Heat shrinkable very low density polyethylene terpolymer film.
 Puncture resistant films containing very low density polyethylene.
 Cellulose food casing method and apparatus.
 Multilayer stretch/shrink film.
 Cellulosic article containing an olefinic oxide and method of manufacture.
 Amorphous nylon copolymer & copolyamide films and blends.
 Heat shrinkable nylon food casing with a polyolefin core layer.
 Antimicrobial film & method for surface treatment of foodstuffs.
 Antimicrobial film & method for surface treatment of foodstuffs.
 Antimicrobial film & method for surface treatment of foodstuffs.

EXPIRATION DATE
 April 19, 2011
 July 12, 2011
 July 12, 2011
 September 6, 2011
 October 11, 2011
 October 18, 2011
 October 25, 2011
 December 20, 2011
 December 27, 2011
 January 17, 2012
 January 17, 2012
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 February 21, 2012
 February 28, 2012
 March 14, 2012
 March 14, 2012
 March 21, 2012
 March 21, 2012
 April 4, 2012
 April 18, 2012
 July 18, 2012
 September 5, 2006
 January 11, 2011
 October 24, 2012
 November 28, 2012
 January 2, 2013
 August 27, 2013
 November 12, 2013
 November 12, 2013
 November 12, 2013

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 5,304,385
 5,328,705
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 5,344,679
 5,354,193
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 5,358,765
 5,374,457
 5,376,394
 5,381,643
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 5,397,613
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 5,403,668
 5,407,611
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 5,451,364
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ISSUE DATE
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 April 4, 1995
 April 18, 1995
 July 18, 1995
 August 8, 1995
 September 19, 1995
 October 24, 1995
 November 28, 1995
 January 2, 1996
 August 27, 1996
 November 12, 1996
 November 12, 1996
 November 12, 1996

<u>PATENT NUMBER</u>	<u>ISSUE DATE</u>	<u>EXPIRATION DATE</u>	<u>SHORT DESCRIPTION OF PATENT</u>
5,593,747	January 14, 1997	March 14, 2012	Puncture resistant heat shrinkable film containing narrow molecular weight.
5,597,587	January 28, 1997	January 28, 2014	Cellulose food casing method and apparatus.
5,603,884	February 18, 1997	November 18, 2014	Reinforced cellulosic film.
5,614,297	March 25, 1997	April 27, 2015	Polyolefin stretch film.
5,632,843	May 27, 1997	April 12, 2005	Irradiated multilayer film for primal meat packing.
5,635,261	June 3, 1997	June 3, 2014	Thermoplastic film incorporating high melt index resins.
5,658,524	August 19, 1997	January 11, 2011	Cellulose food casing method and apparatus.
5,658,525	August 19, 1997	August 4, 2015	Cellulose food casing manufacturing method.
5,695,800	December 9, 1997	March 13, 2016	Method of preparing a food product encased in glucomannan film.
5,698,279	December 16, 1997	August 27, 2013	Heat shrinkable nylon food casing having a functionalized ethylenic polymer core
5,700,599	December 23, 1997	January 18, 2016	High absorption rate battery separator.
5,700,600	December 23, 1997	January 12, 2016	Battery cell separator.
5,702,783	December 30, 1997	January 17, 2012	Cellulose food casing method and apparatus.
5,744,251	April 28, 1998	November 18, 2014	Reinforced cellulosic film.
5,747,125	May 5, 1998	July 18, 2016	Fibrous composite cellulosic film and method.
5,759,478	June 2, 1998	March 27, 2017	Mandrel structure for use in manufacture of cellulose food casing.
5,759,648	June 2, 1998	July 5, 2016	A multilayer plastic film, useful for packaging a cook-in foodstuff.
5,766,540	June 16, 1998	March 27, 2017	Cellulose food casing manufacturing method.
D292888	November 24, 1987	November 24, 2001	A bag dispensing carton.
D345907	April 12, 1994	April 12, 2008	Design for a food containing package with integral handle.

US PATENT APPLICATIONS:

<u>SERIAL NUMBER</u>	<u>FILING DATE</u>	<u>SHORT DESCRIPTION OF PATENT</u>
009505	January 20, 1998	Method and apparatus for forming a cellulose article including solvent.
024654	February 17, 1998	Edible film and method.
060783	May 12, 1993	Heat shrinkable very low density polyethylene terpolymer film.
060891	May 12, 1993	Heat shrinkable very low density polyethylene terpolymer film.
07/993551	December 21, 1992	Colored cellulosic casing with clear corridor.
08/757,885	November 27, 1996	Perforated food casings and method.
08/905539	August 4, 1997	Food casing package.
08/909,943	August 12, 1997	Method of making a cellulose food casing including solvent recovery.
08/968939	November 12, 1997	Cellulase resistant cellulose tittle casing and process.
08/982,926	December 2, 1997	Reduced curl battery separator and method.
09/100872	June 22, 1998	Noncircular fiber battery separator and method.
09/110,455	July 7, 1998	Bag for bone in meat packaging.
09/161451	September 28, 1998	Dip tank and method for treating cellulose.
09/169990	October 13, 1998	Method for the non contact printing of cellulose food casings and casing arti
09/192845	November 16, 1998	Puncture resistant, high shrink films, blends and process.
09/253,781	February 22, 1999	Method of making a cellulose food casing including solvent recovery.
09/255,006	February 22, 1999	Self-coloring casing with a better biximixture.
09/296288	April 22, 1999	Method of controlling the diameter of a clear extruded tube.
119,604	September 13, 1993	Method and apparatus for forming and labeling a food package.
124,063	September 21, 1993	Self-coloring casing with a better biximixture.
141,754	August 28, 1998	Method for removing cellulosic casings from sausages.
168,282	October 8, 1998	Puncture resistant, low tear strength shrink films.
191,886	February 3, 1994	A cheese package, film bag and process for packaging a CO2 respiring foodst
898,373	June 9, 1992	Colored cellulosic casing with clear corridor.
New	June 2, 1999	Method of preparing block resistant non derivatized food casing.

TRADEMARK

REEL: 002153 FRAME: 0391

US PATENTS:

<u>PATENT NUMBER</u>	<u>ISSUE DATE</u>	<u>EXPIRATION DATE</u>	<u>SHORT DESCRIPTION OF PATENT</u>
6,045,882	April 4, 2000		Multilayer thin plastic film, useful for shrink overwrap packaging.
6,004,599	December 21, 1999		Bag and method for packaging bone-in cuts of meat.
5,928,740	July 27, 1999		Thermoplastic C2-A-Olefin copolymer blends and films.

US PATENT APPLICATIONS:

<u>SERIAL NUMBER</u>	<u>FILING DATE</u>	<u>SHORT DESCRIPTION</u>
09/380,222	08/26/99	Thermoplastic C2-A-Olefin copolymer blends and films.
09/414,443	10/07/99	Bag and method for packaging bone-in cuts of meat.
09/401,692	09/22/99	Puncture resistant polymeric films, blends and process.
09/431,931	11/01/99	Puncture resistant high shrink films, blends, and process.
09/421,605	10/20/99	Thermoformable multi-layer film.
09/611,192	07/06/00	Ionomeric puncture resistant thermoplastic film and process.

SCHEDULE D

Viskase Companies, Inc.

U.S. Trademarks, Patents, Intellectual Property Agreements and Copyrights

None.

SCHEDULE E

Viskase Sales Corporation
U.S. Trademarks

Jurisdiction: United States

Mark Registration No. Registration Date

1	Crustpak	1,501,289	August 23, 1988
2	Perfresh	1,987,533	July 16, 1996