

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6390493

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
SENORET CHEMICAL COMPANY	11/09/2020
RECEIVING PARTY DATA	
Name:	ARES CAPITAL CORPORATION, AS COLLATERAL AGENT
Street Address:	245 PARK AVENUE
City:	NEW YORK
State/Country:	NEW YORK
Postal Code:	10167
PROPERTY NUMBERS Total: 10	
Property Type	Number
Application Number:	29215860
Application Number:	09910550
Application Number:	10858325
Application Number:	11345205
Application Number:	14157265
Application Number:	14157242
Application Number:	12830032
Application Number:	15152345
Application Number:	15152383
Application Number:	13559203
CORRESPONDENCE DATA	
Fax Number:	(212)751-4864
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	2129061209
Email:	JESSICA.BAJADA-SILVA@LW.COM
Correspondent Name:	LATHAM & WATKINS LLP, C/O JESSICA BAJADA-SILVA
Address Line 1:	885 THIRD AVE
Address Line 4:	NEW YORK, NEW YORK 10022
ATTORNEY DOCKET NUMBER:	040896-0148

NAME OF SUBMITTER:	JESSICA BAJADA-SILVA
SIGNATURE:	/s/ Jessica Bajada-Silva
DATE SIGNED:	11/09/2020

Total Attachments: 22

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page1.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page2.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page3.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page4.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page5.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page6.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page7.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page8.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page9.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page10.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page11.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page12.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page13.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page14.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page15.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page16.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page17.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page18.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page19.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page20.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page21.tif

source=Project Catch - Patent Security Agreement [Executed]_118622321_1_0#page22.tif

PATENT SECURITY AGREEMENT

THIS PATENT SECURITY AGREEMENT, dated as of November 9, 2020 (this “Patent Security Agreement”), is made by each signatory hereto listed on the signature pages hereof (collectively, the “Grantors”), in favor of Ares Capital Corporation (in its individual capacity, “Ares”), as collateral agent (in such capacity, together with its successors and permitted assigns, the “Collateral Agent”) for the Lenders and the other Secured Parties.

WITNESSETH:

WHEREAS, pursuant to the Credit Agreement, dated as of November 9, 2020 (as the same may be amended, restated, supplemented or otherwise modified from time to time, the “Credit Agreement”), among the Borrower, the Lenders from time to time party thereto and Ares, as administrative agent, collateral agent, and revolver agent for the Lenders, the Lenders have severally agreed to make extensions of credit to the Borrower upon the terms and subject to the conditions set forth therein;

WHEREAS, the Grantors are party to that certain Guarantee and Collateral Agreement, dated as of November 9, 2020, in favor of the Collateral Agent (as the same may be amended, restated, supplemented or otherwise modified from time to time, the “Security Agreement”), pursuant to which each Grantor granted to the Collateral Agent, for the ratable benefit of the Secured Parties, a security interest in the Patent Collateral (as defined below); and

WHEREAS, pursuant to the Security Agreement, the Grantors agreed to execute and deliver this Patent Security Agreement, in order to record the security interest granted to the Collateral Agent for the ratable benefit of the Secured Parties with the United States Patent and Trademark Office.

NOW, THEREFORE, in consideration of the premises and to induce the Lenders and the Collateral Agent to enter into the Credit Agreement and to induce the Lenders to make their respective extensions of credit to the Borrower thereunder, each Grantor hereby agrees with the Collateral Agent, for the ratable benefit of the Secured Parties, as follows:

Section 1. Defined Terms. Capitalized terms used herein without definition shall have the respective meanings given thereto in the Security Agreement, and if not defined therein, shall have the respective meanings given thereto in the Credit Agreement.

Section 2. Grant of Security Interest in Patent Collateral. Each Grantor, as collateral security for the prompt and complete payment and performance when due (whether at stated maturity, by acceleration or otherwise) of the Secured Obligations of the Grantors, hereby grants to the Collateral Agent, for the ratable benefit of the Secured Parties, a security interest in all of its right, title and interest in, to and under the following (collectively, the “Patent Collateral”):

- a. all of its U.S. Patents, including, without limitation, those referred to on Schedule I hereto;
- b. all reissues, reexaminations, continuations, continuations-in-part, divisionals, renewals and extensions of the foregoing;

c. all rights to sue or otherwise recover at law or in equity for any past, present or future infringement or other violation or impairment thereof; and

d. all income, royalties, proceeds, damages and liabilities at any time due or payable or asserted under and with respect to any of the foregoing.

Section 3. Security Agreement. The security interest granted pursuant to this Patent Security Agreement is granted in conjunction with the security interest granted to the Collateral Agent pursuant to the Security Agreement and each Grantor hereby acknowledges and agrees that the rights and remedies of the Collateral Agent with respect to the security interest in the Patent Collateral made and granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. In the event that any provision of this Patent Security Agreement is deemed to conflict with the Security Agreement, the provisions of the Security Agreement shall control.

Section 4. Counterparts. This Patent Security Agreement may be executed in any number of counterparts and by different parties in separate counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement. The exchange of copies of this Patent Security Agreement and of signature pages by facsimile or PDF transmission shall constitute effective execution and delivery of this Patent Security Agreement as to the parties hereto and may be used in lieu of the original Patent Security Agreement and signature pages for all purposes.

Section 5. Successors and Assigns. The provisions of this Patent Security Agreement shall be binding upon and inure to the benefit of the parties hereto and their respective successors and permitted assigns.

Section 6. Governing Law. This Patent Security Agreement and the rights and obligations of the parties hereto shall be governed by, and construed and interpreted in accordance with, the law of the State of New York.

- Remainder of page intentionally blank; signature page follows -

IN WITNESS WHEREOF, each Grantor has caused this Patent Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

Grantors:

DYNAMIC SOLUTIONS WORLDWIDE, LLC

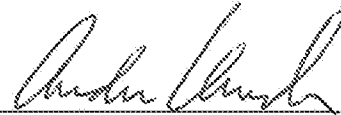
SENORET CHEMICAL COMPANY

SENORET GROUP, INC.

WOODSTREAM CORPORATION

ZAREBA SYSTEMS, INC.

By:

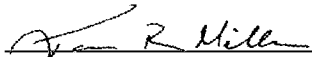


Name: Andrew Church

Title: Chief Financial Officer and Secretary

ACCEPTED AND AGREED as of the date first above written:

ARES CAPITAL CORPORATION,
as Collateral Agent

By: 
Name: Jim Miller
Title: Authorized Signatory

SCHEDULE I
TO
PATENT SECURITY AGREEMENT

Patents and Patent Applications

PATENT TITLE	APPL. NO. FILING DATE	PAT. NO. ISSUE DATE	GRANTOR
ANIMAL CONTAINMENT SYSTEM HAVING A DYNAMICALLY CHANGING PERIMETER	10/076717 2/14/2002	6581546 6/24/2003	ZAREBA SYSTEMS, INC.
ANIMAL TRAP	10/320688 12/17/2002	6735899 5/18/2004	WOODSTREAM CORPORATION
ANIMAL TRAP	10/704544 11/12/2003	6796081 9/28/2004	WOODSTREAM CORPORATION
ANIMAL TRAP	10/704538 11/12/2003	6775947 8/17/2004	WOODSTREAM CORPORATION
ANIMAL TRAP	29/639375 03/06/2018	D852923 07/02/2019	WOODSTREAM CORPORATION
ANIMAL TRAP HAVING TIMED RELEASE DOOR	12/480885 6/9/2009	7958668 6/14/2011	WOODSTREAM CORPORATION
ANIMAL TRAP HAVING TIMED RELEASE DOOR	13/111243 5/19/2011	8104221 1/31/2012	WOODSTREAM CORPORATION
ASSURED SNAP ENCLOSURE APPARATUS AND IMPROVEMENT	13/286546 11/1/2011	8782947 7/22/2014	WOODSTREAM CORPORATION
ATTRACTANT SYSTEM FOR MOUNTING TO AN INSECT TRAPPING APPARATUS	10/862898 6/8/2004	7293387 11/13/2007	WOODSTREAM CORPORATION
BAIT STATION	29/215860 10/26/2004	D515175 2/14/2006	SENORET CHEMICAL COMPANY
BAIT STATION BOX	29/232015 6/15/2005	D564794 3/25/2008	WOODSTREAM CORPORATION
BAMBOO BIRD FEEDER	29/673605 12/17/2018	D880785 04/07/2020	WOODSTREAM CORPORATION
BAMBOO BIRD FEEDER	29/673604 12/17/2018	D880786 04/07/2020	WOODSTREAM CORPORATION
BIRD FEEDER	29/373038 2/22/2011	D649300 11/22/2011	WOODSTREAM CORPORATION
BIRD FEEDER	29/373066 2/24/2011	D649298 11/22/2011	WOODSTREAM CORPORATION
BIRD FEEDER	29/373036 2/22/2011	D649299 11/22/2011	WOODSTREAM CORPORATION
BIRD FEEDER	29/373037 2/22/2011	D649297 11/22/2011	WOODSTREAM CORPORATION

PATENT TITLE	APPL. NO. FILING DATE	PAT. NO. ISSUE DATE	GRANTOR
BIRD FEEDER	29/373067 2/24/2011	D649301 11/22/2011	WOODSTREAM CORPORATION
BIRD FEEDER	29/373330 3/31/2011	D648902 11/15/2011	WOODSTREAM CORPORATION
BIRD FEEDER	29/373290 3/25/2011	D648901 11/15/2011	WOODSTREAM CORPORATION
BIRD FEEDER	29/315868 7/31/2009	D621557 8/10/2010	WOODSTREAM CORPORATION
BIRD FEEDER	11/434353 5/15/2006	7448346 11/11/2008	WOODSTREAM CORPORATION
BIRD FEEDER	11/480604 7/3/2006	7198004 4/3/2007	WOODSTREAM CORPORATION
BIRD FEEDER	11/657225 1/24/2007	7302911 12/4/2007	WOODSTREAM CORPORATION
BIRD FEEDER	29/210625 8/2/2004	D509325 9/6/2005	WOODSTREAM CORPORATION
BIRD FEEDER	29/210627 8/2/2004	D515748 2/21/2006	WOODSTREAM CORPORATION
BIRD FEEDER	29/210626 8/2/2004	D515747 2/21/2006	WOODSTREAM CORPORATION
BIRD FEEDER	29/192001 10/20/2003	D503019 3/15/2005	WOODSTREAM CORPORATION
BIRD FEEDER	29/181048 5/5/2003	D490576 5/25/2004	WOODSTREAM CORPORATION
BIRD FEEDER	29/373294 3/25/2011	D652176 1/10/2012	WOODSTREAM CORPORATION
BIRD FEEDER	29/643160 4/05/2018	D872377 1/07/2020	WOODSTREAM CORPORATION
BIRD FEEDER	29/643168 4/05/2018	D872378 1/07/2020	WOODSTREAM CORPORATION
BIRD FEEDER	29/643170 4/05/2018	D872379 1/07/2020	WOODSTREAM CORPORATION
BIRD FEEDER	29/643164 4/05/2018	D872947 1/14/2020	WOODSTREAM CORPORATION
BIRD FEEDER	29/643169 4/05/2018	D872948 1/14/2020	WOODSTREAM CORPORATION
BIRD FEEDER	29/643171 4/05/2018	D872949 1/14/2020	WOODSTREAM CORPORATION
BIRD FEEDER	29/643173 4/05/2018	D874740 2/04/2020	WOODSTREAM CORPORATION

PATENT TITLE	APPL. NO. FILING DATE	PAT. NO. ISSUE DATE	GRANTOR
BIRD FEEDER	29/643167 4/05/2018	D875325 2/11/2020	WOODSTREAM CORPORATION
BIRD FEEDER AND SEED DISPENSER THEREFOR	15/062858 3/7/2016	9675053 6/13/2017	WOODSTREAM CORPORATION
BIRD FEEDER AND SEED DISPENSER THEREFOR	15/619113 6/9/2017	10206374 2/19/2019	WOODSTREAM CORPORATION
BIRD FEEDER CABLE LID LOCK AND BIRD FEEDER WITH THE SAME	15/674820 8/11/2017	10390520 8/27/2019	WOODSTREAM CORPORATION
BIRD FEEDER HAVING AN ADJUSTABLE HANGING CABLE	11/494225 7/27/2006	7930994 4/26/2011	WOODSTREAM CORPORATION
BIRD FEEDER WITH ELASTOMERIC FEED PORT	16/774617 1/28/2020		WOODSTREAM CORPORATION
BIRD FEEDER WITH MODULAR BIRD SEED RESERVOIRS	10/687867 10/20/2003	6889629 5/10/2005	WOODSTREAM CORPORATION
BIRD FEEDER WITH MODULAR BIRD SEED RESERVOIRS	11/066433 2/28/2005	7263950 9/4/2007	WOODSTREAM CORPORATION
BIRD FEEDER WITH REMOVABLE BIRD SEED RESERVOIR	10/074032 2/14/2002	6758164 7/6/2004	WOODSTREAM CORPORATION
BIRD FEEDING	10/177076 6/21/2002	6578518 6/17/2003	WOODSTREAM CORPORATION
BIRD FOOD DISPENSER	29/181047 5/5/2003	D490941 6/1/2004	WOODSTREAM CORPORATION
BIRDFEEDER	29/238445 9/16/2005	D548895 8/14/2007	WOODSTREAM CORPORATION
BIRDFEEDER	29/237935 9/9/2005	D547504 7/24/2007	WOODSTREAM CORPORATION
BIRDFEEDER	29/238203 9/12/2005	D547012 7/17/2007	WOODSTREAM CORPORATION
BIRDFEEDER	29/238116 9/12/2005	D546506 7/10/2007	WOODSTREAM CORPORATION
BIRDFEEDER	29/238444 9/16/2005	D545006 6/19/2007	WOODSTREAM CORPORATION
BIRDFEEDER	29/238121 9/8/2005	D542480 5/8/2007	WOODSTREAM CORPORATION
BIRDFEEDER	29/224493 3/2/2005	D522185 5/30/2006	WOODSTREAM CORPORATION
BIRDFEEDER	29/210623 8/2/2004	D515247 2/14/2006	WOODSTREAM CORPORATION
BIRDFEEDER	29/210628 8/2/2004	D512800 12/13/2005	WOODSTREAM CORPORATION

PATENT TITLE	APPL. NO. FILING DATE	PAT. NO. ISSUE DATE	GRANTOR
BIRDFEEDER AND SEED DISPENSER THEREFOR	13/921914 6/19/2013	9038569 5/26/2015	WOODSTREAM CORPORATION
BIRDFEEDER AND SEED DISPENSER THEREFOR	10/907526 4/4/2005	7261056 8/28/2007	WOODSTREAM CORPORATION
BIRDFEEDER AND SEED DISPENSER THEREFOR	13/191887 7/27/2011	RE43999 2/19/2013	WOODSTREAM CORPORATION
BIRDFEEDER AND SEED DISPENSER THEREFOR	13/191906 7/27/2011	RE44081 3/19/2013	WOODSTREAM CORPORATION
BIRDFEEDER AND SEED DISPENSER THEREFOR	13/064695 4/8/2011	8468972 6/25/2013	WOODSTREAM CORPORATION
BIRDFEEDER AND SEED DISPENSER THEREFOR	14/635795 3/2/2025	9277736 3/8/2016	WOODSTREAM CORPORATION
BIRDFEEDER AND SEED DISPENSER THEREFOR	11/892956 8/28/2007	7469656 12/30/2008	WOODSTREAM CORPORATION
BIRDFEEDER AND SEED DISPENSER THEREFOR	12/292702 11/24/2008	7921809 4/12/2011	WOODSTREAM CORPORATION
CAGE TRAP WITH EASY SET AND RELEASE MECHANISM	16/575951 09/19/2019		WOODSTREAM CORPORATION
CAGE TRAP WITH EASY SET AND RELEASE MECHANISM	13/558075 7/25/2012	9060505 6/23/2015	WOODSTREAM CORPORATION
CAGE TRAP WITH EASY SET AND RELEASE MECHANISM	12/149758 5/7/2008	8230641 7/31/2012	WOODSTREAM CORPORATION
CAGE TRAP WITH EASY SET AND RELEASE MECHANISM	11/097195 4/4/2005	7370451 5/13/2008	WOODSTREAM CORPORATION
CAGE TRAP WITH EASY SET AND RELEASE MECHANISM	14/710408 5/12/2015	9717229 8/01/2017	WOODSTREAM CORPORATION
CAGE TRAP WITH EASY SET AND RELEASE MECHANISM	15/661411 7/27/2017	10455827 10/29/2019	WOODSTREAM CORPORATION
CAGE TRAP WITH OVER-CENTER LATCHING MECHANISM	12/600085 11/16/2006	7757427 7/20/2010	WOODSTREAM CORPORATION
CAGE TRAP WITH OVERCENTER SET MECHANISM	12/801955 7/2/2010	8782946 7/22/2014	WOODSTREAM CORPORATION
CAGE TRAP WITH OVER-CENTER SET MECHANISM	14/336956 7/21/2014	9730436 8/15/2017	WOODSTREAM CORPORATION
COLLAPSIBLE FEEDER	11/515585 9/5/2006	7506611 3/24/2009	WOODSTREAM CORPORATION
COLLAPSIBLE FEEDER	11/023069 12/27/2004	7032538 4/25/2006	WOODSTREAM CORPORATION
COLLAPSIBLE FEEDER	10/614947 7/8/2003	6866004 3/15/2005	WOODSTREAM CORPORATION

PATENT TITLE	APPL. NO. FILING DATE	PAT. NO. ISSUE DATE	GRANTOR
COLLAPSIBLE FEEDER	09/915774 7/26/2001	6427629 8/6/2002	WOODSTREAM CORPORATION
COLLAPSIBLE MESH FEEDER	11/029534 1/4/2005	7131395 11/7/2006	WOODSTREAM CORPORATION
COMBINED CONTAINER AND LID	29/267590 10/18/2006	D557600 12/18/2007	WOODSTREAM CORPORATION
COMPOSITIONS FOR MOLE CONTROL	09/739983 12/19/2000	6682752 1/27/2004	WOODSTREAM CORPORATION ¹
COMPOSITIONS FOR MOLE CONTROL	10/616110 7/9/2003	7011840 3/14/2006	WOODSTREAM CORPORATION ²
COMPRESSION SPRING OPERATED SQUIRREL PROOF BIRD FEEDER	11/593038 11/6/2006	7540260 6/2/2009	WOODSTREAM CORPORATION
CONTAINER	29/267577 10/18/2006	D558577 1/1/2008	WOODSTREAM CORPORATION
CONTAINER LID	29/267591 10/18/2006	D566551 4/15/2008	WOODSTREAM CORPORATION
CONVERTIBLE FEED PORT ASSEMBLY FOR BIRD FEEDERS	10/894342 7/20/2004	7093561 8/22/2006	WOODSTREAM CORPORATION
COOLER WATERER	29/411534 1/23/2012	D674562 1/15/2013	WOODSTREAM CORPORATION
CPU-CONTROLLED, REAMING ELECTRONIC ANIMAL TRAP WITH THREE-KILLING-PLATE CONFIGURATION	10/931044 9/1/2004	7219466 5/22/2007	WOODSTREAM CORPORATION
CPU-CONTROLLED, REAMING ELECTRONIC ANIMAL TRAP WITH THREE-KILLING-PLATE CONFIGURATION	13/137182 7/26/2011	8505235 8/13/2013	WOODSTREAM CORPORATION
CPU-CONTROLLED, REARMING, HIGH VOLTAGE OUTPUT CIRCUIT FOR ELECTRONIC ANIMAL TRAP	10/687829 10/20/2003	6836999 1/4/2005	WOODSTREAM CORPORATION
CPU-CONTROLLED, REARMING, HIGH VOLTAGE OUTPUT CIRCUIT FOR ELECTRONIC ANIMAL TRAP	10/989382 11/17/2004	7010882 3/14/2006	WOODSTREAM CORPORATION

¹ As exclusive licensee under that certain License Agreement effective as of August 1, 2005 between Wharton, LLC and Woodstream Corporation, as successor-in-interest to Dr. T's Nature Products, Inc.

² As exclusive licensee under that certain License Agreement effective as of August 1, 2005 between Wharton, LLC and Woodstream Corporation, as successor-in-interest to Dr. T's Nature Products, Inc.

PATENT TITLE	APPL. NO. FILING DATE	PAT. NO. ISSUE DATE	GRANTOR
DECORATIVE BIRD FEEDER	09/638124 8/14/2000	6659041 12/9/2003	WOODSTREAM CORPORATION
DEFLECTION SENSING SYSTEM	10/840341 5/5/2004	7339474 3/4/2008	ZAREBA SECURITY, INC.
DEVICE FOR TRAPPING FLYING INSECTS	11/083090 3/18/2005	7281351 10/16/2007	WOODSTREAM CORPORATION
DEVICE FOR TRAPPING FLYING INSECTS	11/907624 10/15/2007	7614180 11/10/2009	WOODSTREAM CORPORATION
DEVICE FOR TRAPPING FLYING INSECTS	12/591125 11/9/2009	8006432 8/30/2011	WOODSTREAM CORPORATION
DISPOSABLE FLYING INSECT TRAP	10/931046 9/1/2004	7290368 11/6/2007	WOODSTREAM CORPORATION
DISPOSABLE FLYING INSECT TRAP	11/979457 11/2/2007	7905047 3/15/2011	WOODSTREAM CORPORATION
DOOR HINGE MECHANISM FOR ANIMAL CAGE TRAP AND METHOD OF MOUNTING A CAGE TRAP DOOR TO A WIRE MESH CAGE TRAP USING THE SAME	16/862234	4/29/20	WOODSTREAM CORPORATION
DOT TRAP STICKY CARD	29/686589 4/5/2019		DYNAMIC SOLUTIONS WORLDWIDE, LLC
ELECTRIC FENCE ENERGIZER LIGHTNING PROTECTION	11/771749 6/29/2007	7944669 5/17/2011	ZAREBA SYSTEMS, INC.
ELECTRIC FENCE INSULATOR	10/085162 2/27/2002	6563055 5/13/2003	WOODSTREAM CORPORATION
ELECTROCUTING MOUSE TRAP WITH AUTOMATIC CHAMBER-CLEARING MECHANISM AND ACCESS CONTROL MECHANISM	12/591867 12/3/2009	8418397 4/16/2013	WOODSTREAM CORPORATION
ELECTROCUTING MOUSE TRAP WITH AUTOMATIC CHAMBER-CLEARING MECHANISM	12/213382 6/18/2008	8151514 4/10/2012	WOODSTREAM CORPORATION
ELECTROCUTING MOUSE TRAP WITH AUTOMATIC CHAMBER-CLEARING MECHANISM	13/435941 3/30/2012	8418398 4/16/2013	WOODSTREAM CORPORATION
ELECTRONIC ANIMAL TRAP	10/043161 1/14/2002	6609328 8/26/2003	WOODSTREAM CORPORATION
ELECTRONIC RAT TRAP WITH INTERNAL BARRIER STRUCTURE	16/021527 6/28/2018		WOODSTREAM CORPORATION
ELECTRONIC RODENT TRAP WITH REMOTE MONITORING CAPABILITY	15/894669 2/12/2018		WOODSTREAM CORPORATION

PATENT TITLE	APPL. NO. FILING DATE	PAT. NO. ISSUE DATE	GRANTOR
ELECTRONIC RODENT TRAP WITH VOLTAGE BOOSTER CIRCUIT FOR IMPROVED TRAP PERFORMANCE OVER THE LIFE OF THE BATTERY	16/223985 12/18/2018		WOODSTREAM CORPORATION
ELECTRONIC RODENT TRAPS WITH REMOTE MONITORING CAPABILITY	16/540455 8/14/2019		WOODSTREAM CORPORATION
ESCAPE-PROOF REPEATING ANIMAL TRAP	09/729832 12/6/2000	6622422 9/23/2003	WOODSTREAM CORPORATION
ESCAPE-PROOF REPEATING ANIMAL TRAP	10/196690 7/17/2002	6694669 2/24/2004	WOODSTREAM CORPORATION
ESCAPE-PROOF REPEATING ANIMAL TRAP	10/383737 3/10/2003	6990766 1/31/2006	WOODSTREAM CORPORATION
ESCAPE-PROOF REPEATING ANIMAL TRAP	10/383620 3/10/2003	6955007 10/18/2005	WOODSTREAM CORPORATION
EXCLUSION CAGE FOR USE WITH BIRD FEEDERS	29/189708 9/8/2003	D498335 11/9/2004	WOODSTREAM CORPORATION
EXCLUSION CAGE FOR USE WITH BIRDFEEDERS	29/159369 4/19/2002	D486272 2/3/2004	WOODSTREAM CORPORATION
FEED PORT FOR BIRD FEEDER	29/209619 7/20/2004	D509629 9/13/2005	WOODSTREAM CORPORATION
FEED PORT FOR BIRD FEEDER	29/232927 6/27/2005	D520192 5/2/2006	WOODSTREAM CORPORATION
FENCE POST ASSEMBLY, PORTABLE FENCING SYSTEM AND METHOD	09/672550 9/28/2000	6595496 7/22/2003	ZAREBA SYSTEMS, INC.
FENCE SPACER	10/645916 8/21/2003	6971638 12/6/2005	WOODSTREAM CORPORATION
FINCH BIRD FEEDER WITH ADJUSTABLE PORT ACCESS	14/485141 9/12/2014	9332737 5/10/2016	WOODSTREAM CORPORATION
FLYING INSECT TRAPPING DEVICE AND FLYING INSECT TRAPPING SYSTEM	11/921182 11/2/2009	8973299 3/10/2015	WOODSTREAM CORPORATION
FULLY ENCLOSED MOUSE TRAP WITH GUILLOTINE KILLING MECHANISM	16/710548 12/11/2019		WOODSTREAM CORPORATION
FULLY ENCLOSED MOUSE TRAP WITH GUILLOTINE KILLING MECHANISM	15/267582 9/16/2016	10548307 2/04/2020	WOODSTREAM CORPORATION
HAVEN FOR USE WITH A BIRD FEEDER	13/896886 5/17/2013	8904959 12/9/2014	WOODSTREAM CORPORATION
HOLDER FOR LIQUID INSECT BAIT	09/910550 7/23/2001	6532696 3/18/2003	SENORET CHEMICAL COMPANY

PATENT TITLE	APPL. NO. FILING DATE	PAT. NO. ISSUE DATE	GRANTOR
HUMMINGBIRD FEEDER	29/426309 7/3/2012	D708400 7/1/2014	WOODSTREAM CORPORATION
HUMMINGBIRD FEEDER	29/210624 8/2/2004	D530457 10/17/2006	WOODSTREAM CORPORATION
HUMMINGBIRD FEEDER	29/210622 8/2/2004	D517749 3/21/2006	WOODSTREAM CORPORATION
HUMMINGBIRD FEEDER WITH DISPOSABLE RESERVOIR AND REUSABLE BASE	12/385396 4/7/2009	8245667 8/21/2012	WOODSTREAM CORPORATION
HUMMINGBIRD FEEDER WITH DISPOSABLE RESERVOIR AND REUSABLE BASE	13/590759 8/21/2012	8695535 4/15/2014	WOODSTREAM CORPORATION
HUMMINGBIRD FEEDER WITH ELASTOMERIC ORNAMENTAL FEED PORT HAVING AN ACCESSORY MOUNTING RIB	16/380546 4/10/2019		WOODSTREAM CORPORATION
HUMMINGBIRD FEEDER WITH IMPROVED FLOWER ASSEMBLY MOUNTING MEMBER	16/380527 4/10/2019		WOODSTREAM CORPORATION
INSECT BAIT STAKE	13/897224 5/17/2013	9161525 10/20/2015	WOODSTREAM CORPORATION
INSECT BAIT STAKE	29/455193 5/17/2013	D702804 4/15/2014	WOODSTREAM CORPORATION
INSECT BAIT STAKE	14/873542 10/2/2015	10342227 7/09/2019	WOODSTREAM CORPORATION
INSECT BAIT STAKE	10/858325 6/1/2004	7540111 6/2/2009	SENORET CHEMICAL COMPANY
INSECT BAIT STAKES	16/419544 05/22/2019	10772315 9/15/2020	WOODSTREAM CORPORATION
INSECT CONTROL DEVICE AND METHOD FOR HOUSEHOLD OUTDOOR GARBAGE RECEPTACLES	16/583329 09/26/2019		WOODSTREAM CORPORATION
INSECT LURE TRAP WITH FLOW RESTRICTOR	12/059912 3/31/2008	7987631 8/2/2011	WOODSTREAM CORPORATION
INSECT TRAP DAMPER FLAPS	29/439739 12/14/2012	D699809 2/18/2014	DYNAMIC SOLUTIONS WORLDWIDE, LLC
INSECT TRAP HAVING AN AIR- ACTUATED DAMPER	13/680527 11/19/2012	9049855 6/9/2015	DYNAMIC SOLUTIONS WORLDWIDE, LLC

PATENT TITLE	APPL. NO. FILING DATE	PAT. NO. ISSUE DATE	GRANTOR
INSECT TRAP HOUSING	29528317 5/28/2015	D777291 1/24/2017	DYNAMIC SOLUTIONS WORLDWIDE, LLC
INSECT TRAP HOUSING	29/570815 7/12/2016	D819773 6/5/2018	DYNAMIC SOLUTIONS WORLDWIDE, LLC
INSECT TRAP HOUSING	29/608946 6/27/2017	D829301 9/25/2018	DYNAMIC SOLUTIONS WORLDWIDE, LLC
INSECT TRAP HOUSING	29/611062 7/18/2017	D835227 12/4/2018	DYNAMIC SOLUTIONS WORLDWIDE, LLC
INSECT TRAP HOUSING	29/622107 10/13/2017	D844097 3/26/2019	DYNAMIC SOLUTIONS WORLDWIDE, LLC
INSECT TRAP HOUSING	29/622111 10/13/2017	D845429 4/9/2019	DYNAMIC SOLUTIONS WORLDWIDE, LLC
INSECT TRAPPING APPARATUS	10/078259 2/19/2002	6662489 12/16/2003	WOODSTREAM CORPORATION
INSECT TRAPPING APPARATUS	10/733711 12/11/2003	7181885 2/27/2007	WOODSTREAM CORPORATION
INSECT TRAPPING APPARATUS WITH LAMINAR AIR FLOW	10/078239 2/19/2002	6655080 12/2/2003	WOODSTREAM CORPORATION
INSECTICIDAL ACTIVATABLE BAIT STATION	11/345205 2/1/2006	7204054 4/17/2007	SENORET CHEMICAL COMPANY
INSECTICIDAL COMPOSITIONS AND METHODS OF USING SAME	14/220215 3/20/2014	9642373 5/9/2017	WOODSTREAM CORPORATION
INSECTICIDAL COMPOSITIONS AND METHODS OF USING SAME	15/294869 10/17/2016		WOODSTREAM CORPORATION
INSECTICIDAL COMPOSITIONS AND METHODS USING SAME	16/750495 01/23/2020		WOODSTREAM CORPORATION
LIQUID ANIMAL REPELLANT CONTAINING OILS OF BLACK PEPPER AND CAP	14/188839 2/25/2014	9526253 12/27/2016	WOODSTREAM CORPORATION
LIQUID ANIMAL REPELLANT CONTAINING OILS OF BLACK PEPPER AND CAPSICUM	13/931277 6/28/2013	9023375 5/5/2015	WOODSTREAM CORPORATION
LIQUID ANT BAIT PACK WITH TEAR-AWAY TAB	16/655842 10/17/2019		WOODSTREAM CORPORATION
LIQUID ANT BAIT PACK WITH TEAR- AWAY TAB	14/992823 1/11/2016	10485227 11/26/2019	WOODSTREAM CORPORATION

PATENT TITLE	APPL. NO. FILING DATE	PAT. NO. ISSUE DATE	GRANTOR
LIQUID BIRD FEEDER	14/268740 5/2/2014	9032908 5/19/2015	WOODSTREAM CORPORATION
LIQUID BIRD FEEDER	11/434020 5/15/2006	7600487 10/13/2009	WOODSTREAM CORPORATION
LIQUID BIRD FEEDER	12/588262 10/8/2009	7891319 2/22/2011	WOODSTREAM CORPORATION
LIQUID BIRD FEEDER	12/929777 2/15/2011	8100085 1/24/2012	WOODSTREAM CORPORATION
LIQUID BIRD FEEDER	13/354692 1/20/2012	8720374 5/13/2014	WOODSTREAM CORPORATION
LIQUID BIRD FEEDER	11/434369 5/15/2006	7685969 3/30/2010	WOODSTREAM CORPORATION
LIQUID BIRD FEEDER	12/659126 2/25/2010	8028658 10/4/2011	WOODSTREAM CORPORATION
LIQUID BIRD FEEDER	14/679641 4/6/2015	9648855 5/16/2017	WOODSTREAM CORPORATION
LIQUID HUMMINGBIRD FEEDER WITH BASE ASSEMBLY HAVING A TWO-PART NECTAR BASIN WITH RECESSED SEALING MEMBER	16/367729 03/28/2019		WOODSTREAM CORPORATION
LIQUID RESERVOIR	29/238245 9/13/2005	D542147 5/8/2007	WOODSTREAM CORPORATION
LIQUID RESERVOIR	29/238346 9/15/2005	D537358 2/27/2007	WOODSTREAM CORPORATION
LIQUID RESERVOIR AND BIRD FEEDER INCORPORATING THE SAME	14/327301 7/9/2014	9462791 10/11/2016	WOODSTREAM CORPORATION
LIQUID RESERVOIR AND BIRD FEEDER INCORPORATING THE SAME	12/003151 12/20/2007	8201519 6/19/2012	WOODSTREAM CORPORATION
LIQUID RESERVOIR AND BIRD FEEDER INCORPORATING THE SAME	13/472265 5/15/2012	8800490 8/12/2014	WOODSTREAM CORPORATION
LIQUID RESERVOIR AND BIRD FEEDER INCORPORATING THE SAME	11/547719 7/31/2007	7918184 4/5/2011	WOODSTREAM CORPORATION
LIQUID RESERVOIR AND BIRD FEEDER INCORPORATING THE SAME	13/064614 4/4/2011	8683947 4/1/2014	WOODSTREAM CORPORATION
LIQUID RESERVOIR AND DISPENSER	29/238446 9/16/2005	D555295 11/13/2007	WOODSTREAM CORPORATION
LIQUID RESERVOIR AND DISPENSER	29/238447 9/16/2005	D547503 7/24/2007	WOODSTREAM CORPORATION
LOCKING FINIAL AND RECEPTACLE INCORPORATING THE SAME	10/908947 6/1/2005	7370607 5/13/2008	WOODSTREAM CORPORATION

PATENT TITLE	APPL. NO. FILING DATE	PAT. NO. ISSUE DATE	GRANTOR
METHOD OF MAKING A TUBULAR ELEMENT AND PRODUCT, PARTICULARLY BIRD FEEDER HOPPER, PRODUCED THEREBY	10/073951 2/14/2002	6684811 2/3/2004	WOODSTREAM CORPORATION
MINI PLUG IN INSECT TRAP DOT	16/269264 2/6/2019		DYNAMIC SOLUTIONS WORLDWIDE, LLC
MINI PLUG IN INSECT TRAP DOT TRAP	29679486 2/6/2019	D890291 7/14/2020	DYNAMIC SOLUTIONS WORLDWIDE, LLC
MOLE TRAP AND METHOD OF OPERATION THEREFOR	14/157265 1/16/2014	9370176 6/21/2016	SENORET CHEMICAL COMPANY
MOLE TRAP AND METHOD OF OPERATION THEREFOR	14/157242 1/16/2014	9351482 5/31/2016	SENORET CHEMICAL COMPANY
MOLE TRAP AND METHOD OF OPERATION THEREFOR	12/830032 7/2/2010	8640379 2/4/2014	SENORET CHEMICAL COMPANY
MOLE TRAP AND METHOD OF OPERATION THEREFOR	15/152345 5/11/2016	10034470 7/31/2018	SENORET CHEMICAL COMPANY
MOLE TRAP AND METHOD OF OPERATION THEREFOR	15/152383 5/11/2016	10021874 7/17/2018	SENORET CHEMICAL COMPANY
MOSQUITO TRAP WITH IMPROVED AIRFLOW	12/058516 3/28/2008	8141291 3/27/2012	WOODSTREAM CORPORATION
MOUNT FOR AN ENERGIZER	63/032106	6/29/20	WOODSTREAM CORPORATION
MOUSE TRAP	29/60840 6/21/2017	D830492 10/09/2018	WOODSTREAM CORPORATION
MOUSE TRAP WITH GUILLOTINE KILLING MECHANISM	13/944172 7/17/2013	9374993 6/28/2016	WOODSTREAM CORPORATION
MOUSETRAP WITH DISPOSABLE, HERMETICALLY SEALING CARTRIDGE AND INTERNAL HIGH-VOLTAGE KILLING MECHANISM	13/409701 3/1/2012	10070642 9/11/2018	WOODSTREAM CORPORATION
MULTITIER COLLAPSIBLE FEEDER	11/480607 7/3/2006	7185605 3/6/2007	WOODSTREAM CORPORATION
MULTITIER FEEDER	11/706903 2/13/2007	7503282 3/17/2009	WOODSTREAM CORPORATION

PATENT TITLE	APPL. NO. FILING DATE	PAT. NO. ISSUE DATE	GRANTOR
ORIOLE BIRD FEEDER WITH TAPERED PORT ACCESS CHANNEL AND INTEGRATED PERCH	16/419489 05/22/2019		WOODSTREAM CORPORATION
ORIOLE BIRD FEEDER WITH TAPERED PORT ACCESS CHANNEL AND INTEGRATED PERCH	15/395451 12/30/2016	10342220 07/09/2019	WOODSTREAM CORPORATION
ORIOLE JELLY BIRDFEEDER	13/785417 3/5/2013	9089111 7/28/2015	WOODSTREAM CORPORATION
ORIOLE JELLY BIRDFEEDER	14/746324 6/22/2015	9462790 10/11/2016	WOODSTREAM CORPORATION
ORIOLE JELLY BIRDFEEDER	15/288290 10/7/2016	10299465 5/28/2019	WOODSTREAM CORPORATION
ORNAMENTAL DEVICE	10/051484 1/18/2002	6783815 8/31/2004	WOODSTREAM CORPORATION
PEEL-AND-PLACE PELLET RODENTICIDE DELIVERY DISPENSER	12/155664 6/6/2008	8220198 7/17/2012	WOODSTREAM CORPORATION
PLATFORM BIRD FEEDER WITH AN ADJUSTABLE WOBBLING BAFFLE	13/865468 4/18/2013	9192147 11/24/2015	WOODSTREAM CORPORATION
PLATFORM BIRD FEEDER WITH AN ADJUSTABLE WOBBLING BAFFLE	14/937489 11/10/2015	9433193 9/6/2016	WOODSTREAM CORPORATION
PLATFORM BIRD FEEDER WITH AN ADJUSTABLE WOBBLING BAFFLE	15/255705 9/2/2016	9839203 12/12/2017	WOODSTREAM CORPORATION
PLATFORM BIRD FEEDER WITH AN ADJUSTABLE WOBBLING BAFFLE	15/827990 11/30/2017		WOODSTREAM CORPORATION
PLUG IN INSECT TRAP	29/611060 7/18/2017	D829302 9/25/2018	DYNAMIC SOLUTIONS WORLDWIDE, LLC
PLUG IN INSECT TRAP	29/661341 8/27/2018	D844098 3/26/2019	DYNAMIC SOLUTIONS WORLDWIDE, LLC
PLUG-IN INSECT TRAP	15/673831 8/10/2017		DYNAMIC SOLUTIONS WORLDWIDE, LLC
POLY TAPE ACCESSORY FOR ELECTRIC FENCE HANDLE, ELECTRIC FENCE GATE HANDLE WITH POLY TAPE ACCESSORY AND METHOD OF SECURING POLY TAPE TO ELECTRIC FENCE GATE HANDLE USING POLY TAPE ACCESSORY	16/045290 07/25/2018		WOODSTREAM CORPORATION
PORT ATTACHMENT SYSTEM FOR BIRD FEEDERS AND THE LIKE	10/855444 5/28/2004	7111582 9/26/2006	WOODSTREAM CORPORATION
PORTION OF A HUMMINGBIRD FEEDER	29/237387 8/31/2005	D542479 5/8/2007	WOODSTREAM CORPORATION

PATENT TITLE	APPL. NO. FILING DATE	PAT. NO. ISSUE DATE	GRANTOR
RAT TRAP	29/608405 06/21/2017	D836747 12/25/2018	WOODSTREAM CORPORATION
REARMING ELECTRONIC ANIMAL TRAP WITH BAFFLE, MECHANICAL SWITCH AND MULTIPLE-KILLING-PLATE CONFIGURATION	11/822607 7/9/2007	7690147 4/6/2010	WOODSTREAM CORPORATION
REARMING ELECTRONIC ANIMAL TRAP WITH INFRARED SENSOR AND MULTIPLE-KILLING-PLATE CONFIGURATION	12/003897 1/3/2008	7757430 7/20/2010	WOODSTREAM CORPORATION
REARMING ELECTRONIC ANIMAL TRAP WITH INFRARED SENSOR AND MULTIPLE-KILLING-PLATE CONFIGURATION	12/805198 7/16/2010	8024888 9/27/2011	WOODSTREAM CORPORATION
RECEPTACLE FOR USE IN THE CARE AND MAINTENANCE OF LIVING THINGS WITH SWIVEL MOUNT AND METHOD THEREFOR	10/908948 6/1/2005	7287486 10/30/2007	WOODSTREAM CORPORATION
REMOTE CONTROLLED MOTION ACTIVATED WATER REPELLANT SYSTEM AND METHOD	13/799580 3/13/2013	9248464 2/2/2016	WOODSTREAM CORPORATION
REMOTE CONTROLLED MOTION ACTIVATED WATER REPELLANT SYSTEM AND METHOD	14/294426 6/3/2014	9242261 1/26/2016	WOODSTREAM CORPORATION
REMOTE CONTROLLED MOTION ACTIVATED WATER REPELLANT SYSTEM AND METHOD	15/009595 1/28/2016	9622466 1/26/2016	WOODSTREAM CORPORATION
REMOTE CONTROLLED MOTION ACTIVATED WATER REPELLANT SYSTEM AND METHOD	14/995006 1/13/2016	9630198 4/25/2017	WOODSTREAM CORPORATION
REMOTE MONITORING OF LIVE CATCH RODENT TRAPS	15/909225 3/01/2018		WOODSTREAM CORPORATION
REMOTE-CONTROLLED CAGE TRAP DOOR-OPENING MECHANISM	14/322261 7/2/2014	9807998 11/07/2017	WOODSTREAM CORPORATION
REMOTE-CONTROLLED CAGE TRAP DOOR-OPENING MECHANISM	12/585803 9/24/2009	8359783 1/29/2013	WOODSTREAM CORPORATION
REMOTE-CONTROLLED CAGE TRAP DOOR-OPENING MECHANISM	13/610400 9/11/2012	8776430 7/15/2014	WOODSTREAM CORPORATION
RESET TOOL FOR A GAS FUEL TANK AND METHOD FOR USING THE SAME	10/410476 4/10/2003	6848466 2/1/2005	WOODSTREAM CORPORATION
REUSABLE TRAY FOR A GLUE BOARD TRAP AND A TRAP HAVING SUCH A TRAY FITTED WITH A REPLACEABLE GLUE BOARD	16/449903	6/24/19	WOODSTREAM CORPORATION

PATENT TITLE	APPL. NO. FILING DATE	PAT. NO. ISSUE DATE	GRANTOR
RODENT GASSER WITH SELF-IGNITION SYSTEM AND METHOD OF USING THE SAME	15/780441	5/30/19	WOODSTREAM CORPORATION
RODENT SNAP TRAP INTERFACED WITH ELECTRONICS MONITORING SYSTEM AND METHOD OF INTERFACING A SNAP TRAP WITH ELECTRONICS MONITORING SYSTEM	16/518214 7/22/2019		WOODSTREAM CORPORATION
ROOT SAVING PLANT SAUCER	10/350473 1/23/2003	6766615 7/27/2004	WOODSTREAM CORPORATION
SELF-ARMING ELECTRONIC RODENT TRAP AND SYSTEM AND METHOD FOR USE THEREOF	15/906691 2/27/2018		WOODSTREAM CORPORATION
SHAKER CAN	13/559203 7/26/2012	8746513 6/10/2014	SENORET CHEMICAL COMPANY
SINGLE USE HERMETICALLY SEALING ENCLOSURE-TYPE MOUSETRAP WITH KILLING MECHANISM	12/219729 7/28/2008	8146289 4/3/2012	WOODSTREAM CORPORATION
SINGLE USE HERMETICALLY SEALING ENCLOSURE-TYPE MOUSETRAP WITH KILLING MECHANISM	13/427525 3/22/2012	9003692 4/14/2015	WOODSTREAM CORPORATION
SINGLE USE HERMETICALLY SEALING MOUSETRAP WITH INTERNAL CARBON DIOXIDE KILLING MECHANISM	12/923521 9/24/2010	8695274 4/15/2014	WOODSTREAM CORPORATION
SNAP TRAP WITH SET-PREVENT INTERFERENCE MEMBER AND RODENT ORIENTING SIDE WALLS	16/589168	10/1/19	WOODSTREAM CORPORATION
SOFT PETAL FLOWER PORT FOR HUMMINGBIRD FEEDERS	13/267368 10/6/2011	8763556 7/1/2014	WOODSTREAM CORPORATION
SOLAR POWERED INSECT TRAP	13/719447 12/19/2012	9326497 5/3/2016	DYNAMIC SOLUTIONS WORLDWIDE, LLC
SQUIRREL PROOF SUNFLOWER SEED BIRD FEEDER	12/454335 5/15/2009	8056507 11/15/2011	WOODSTREAM CORPORATION
SQUIRREL RESISTANT DOME-SHAPED BIRD FEEDER PORT	13/632330 10/1/2012	9414574 8/16/2016	WOODSTREAM CORPORATION
SQUIRREL RESISTANT DOME-SHAPED BIRD FEEDER PORT	15/229805 8/5/2016	10098329 10/16/2018	WOODSTREAM CORPORATION
SQUIRREL-PROOF BIRD FEEDER	11/137633 5/25/2005	7347162 3/25/2008	WOODSTREAM CORPORATION
SQUIRREL-PROOF BIRD FEEDER	09/929762 8/14/2001	6591781 7/15/2003	WOODSTREAM CORPORATION

PATENT TITLE	APPL. NO. FILING DATE	PAT. NO. ISSUE DATE	GRANTOR
SQUIRREL-PROOF BIRD FEEDER	29/373293 3/25/2011	D648903 11/15/2011	WOODSTREAM CORPORATION
SQUIRREL-PROOF BIRD FEEDER AND FEED LEVEL CONTROL DEVICE	12/454281 5/15/2009	7992520 8/9/2011	WOODSTREAM CORPORATION
STACKABLE ELECTRIC FENCE WIRE INSULATORS	15/273996 9/23/2016	9934890 04/03/2018	WOODSTREAM CORPORATION
SYSTEM AND METHOD FOR CONSTRUCTING AND MARKETING A MODULAR BIRD FEEDER	13/618849 9/14/2012	8756115 6/17/2014	WOODSTREAM CORPORATION
SYSTEM AND METHOD FOR CONTROLLING A SHOCK OUTPUT OF AN ELECTRONIC ANIMAL TRAP	16/713171	12/13/19	WOODSTREAM CORPORATION
SYSTEM FOR TRAPPING FLYING INSECTS AND A METHOD FOR MAKING THE SAME	10/686815 10/17/2003	8347549 1/8/2013	WOODSTREAM CORPORATION
SYSTEM FOR TRAPPING FLYING INSECTS AND A METHOD FOR MAKING THE SAME	10/264260 10/4/2002	6840005 1/11/2005	WOODSTREAM CORPORATION
SYSTEM FOR TRAPPING FLYING INSECTS AND A METHOD FOR MAKING THE SAME	10/859160 6/3/2004	6892492 5/17/2005	WOODSTREAM CORPORATION
SYSTEM FOR TRAPPING FLYING INSECTS WITH ATTRACTANT LURES	10/431586 5/8/2003	7074830 7/11/2006	WOODSTREAM CORPORATION
SYSTEM FOR TRAPPING FLYING INSECTS WITH ATTRACTANT LURES	11/350931 2/10/2006	7536824 5/26/2009	WOODSTREAM CORPORATION
SYSTEM FOR TRAPPING FLYING INSECTS WITH ATTRACTANT LURES	11/350908 2/10/2006	7910091 3/22/2011	WOODSTREAM CORPORATION
SYSTEM FOR TRAPPING FLYING INSECTS WITH ATTRACTANT LURES	10/864284 6/8/2004	8067469 11/29/2011	WOODSTREAM CORPORATION
SYSTEM FOR TRAPPING FLYING INSECTS WITH ATTRACTANT LURES	13/305543 11/28/2011	8470881 6/25/2013	WOODSTREAM CORPORATION
TEAR DROP WATERER	29/411533 1/23/2012	D674561 1/15/2013	WOODSTREAM CORPORATION
TOP-FILL HUMMINGBIRD FEEDER WITH FLOAT VALVE BASE CLOSURE MECHANISM HAVING A FOAM/FLOAT	16/380501 04/10/2019		WOODSTREAM CORPORATION
TOP-FILL HUMMINGBIRD FEEDER	11/785905 4/20/2007	7861671 1/4/2011	WOODSTREAM CORPORATION
TOP-FILL HUMMINGBIRD FEEDER	12/929117 1/3/2011	8522717 9/3/2013	WOODSTREAM CORPORATION
TOP-FILL HUMMINGBIRD FEEDER WITH A CORK-TYPE TOP SEALING	12/929931 2/25/2011	8522718 9/3/2013	WOODSTREAM CORPORATION

PATENT TITLE	APPL. NO. FILING DATE	PAT. NO. ISSUE DATE	GRANTOR
MEMBER			
TOP-FILL HUMMINGBIRD FEEDER WITH FLOAT VALVE BASE CLOSURE MECHANISM	14/516224 10/16/2014	9549537 1/24/2017	WOODSTREAM CORPORATION
TOP-FILL HUMMINGBIRD FEEDER WITH FLOAT VALVE BASE CLOSURE MECHANISM	14/262370 4/25/2014	9565838 2/14/2017	WOODSTREAM CORPORATION
TOP-FILL HUMMINGBIRD FEEDER WITH FLOAT VALVE BASE CLOSURE MECHANISM	13/438598 4/3/2012	8763558 7/1/2014	WOODSTREAM CORPORATION
TOP-FILL HUMMINGBIRD FEEDER WITH FLOAT VALVE BASE CLOSURE MECHANISM	13/465728 5/7/2012	8739733 6/3/2014	WOODSTREAM CORPORATION
TOP-FILL HUMMINGBIRD FEEDER WITH FLOAT VALVE BASE CLOSURE MECHANISM	13/117582 5/27/2011	8869743 10/28/2014	WOODSTREAM CORPORATION
TOP-FILL HUMMINGBIRD FEEDER WITH FLOAT VALVE BASE CLOSURE MECHANISM	15/403962 1/11/2017	10085427 10/02/2018	WOODSTREAM CORPORATION
TOP-FILL HUMMINGBIRD FEEDER WITH FLOAT VALVE BASE CLOSURE MECHANISM	15/398448 1/4/2017	10085426 10/02/2018	WOODSTREAM CORPORATION
TOP-FILL HUMMINGBIRD FEEDER WITH FLOAT VALVE BASE CLOSURE MECHANISM	16/127492 09/11/2018		WOODSTREAM CORPORATION
TOP-FILL HUMMINGBIRD FEEDER WITH TWIST BOTTLE VALVE	12/382848 3/25/2009	8011323 9/6/2011	WOODSTREAM CORPORATION
TOP-FILL HUMMINGBIRD FEEDER WITH TWIST BOTTLE VALVE	13/137673 9/1/2011	8333168 12/18/2012	WOODSTREAM CORPORATION
TOP-FILL HUMMINGBIRD FEEDER WITH VENTED PRESS FIT CAP	16/367710 03/28/2019		WOODSTREAM CORPORATION
TOP-FILL HUMMINGBIRD FEEDER WITH VERTICALLY OPERATIVE BASE SEALING MECHANISM	13/656419 10/19/2012	9179650 11/10/2015	WOODSTREAM CORPORATION
TOP-FILL HUMMINGBIRD FEEDER WITH VERTICALLY OPERATIVE BASE SEALING MECHANISM	12/213924 6/26/2008	8051803 11/8/2011	WOODSTREAM CORPORATION
TOP-FILL HUMMINGBIRD FEEDER WITH VERTICALLY OPERATIVE BASE SEALING MECHANISM	13/317654 10/25/2011	8291862 10/23/2012	WOODSTREAM CORPORATION
TOP-FILL HUMMINGBIRD FEEDER WITH VERTICALLY OPERATIVE BASE SEALING MECHANISM	14/930415 11/2/2015	9700022 07/11/2017	WOODSTREAM CORPORATION

PATENT TITLE	APPL. NO. FILING DATE	PAT. NO. ISSUE DATE	GRANTOR
TRAP WITH FLUSH VALVE	10/445199 5/27/2003	6817140 11/16/2004	WOODSTREAM CORPORATION
TWO-DOOR CAGE TRAP WITH OVER-CENTER SET MECHANISM	14/153921 1/13/2014	9420777 8/23/2016	WOODSTREAM CORPORATION
TWO-DOOR CAGE TRAP WITH OVER-CENTER SET MECHANISM	12/292218 11/13/2008	8046953 11/1/2011	WOODSTREAM CORPORATION
TWO-DOOR CAGE TRAP WITH OVER-CENTER SET MECHANISM	13/317653 10/25/2011	8250802 8/28/2012	WOODSTREAM CORPORATION
TWO-DOOR CAGE TRAP WITH OVER-CENTER SET MECHANISM	13/594257 8/24/2012	8627595 1/14/2014	WOODSTREAM CORPORATION
TWO-DOOR CAGE TRAP WITH OVER-CENTER SET MECHANISM	15/234131 8/11/2016	10172343 01/08/2019	WOODSTREAM CORPORATION
TWO-IN-ONE FINCH BIRD FEEDER	14/749283 6/24/2015	9265236 2/23/2016	WOODSTREAM CORPORATION
TWO-IN-ONE FINCH BIRD FEEDER	15/045961 2/17/2016	9713319 07/25/2017	WOODSTREAM CORPORATION
ULTRASONIC PEST REPELLER	10/772394 2/6/2004	7012506 3/14/2006	WOODSTREAM CORPORATION
VENTED PROPANE COMBUSTION CHAMBER FOR INSECT ATTRACTANT ENGINE	14/272245 5/7/2014	9949471 04/24/2018	WOODSTREAM CORPORATION
VENTED PROPANE COMBUSTION CHAMBER FOR INSECT ATTRACTANT ENGINE	12/801087 5/20/2010	8753110 6/17/2014	WOODSTREAM CORPORATION
WASH DOWN SENSOR FOR ELECTRONIC RODENT TRAPS AND METHOD OF PREVENTING FALSE TRIGGERING USING A WASH DOWN SENSOR	16/456450 06/28/2019		WOODSTREAM CORPORATION
WEATHER PROTECTED DEER AND ANIMAL REPELLENT CONTAINER	11/307332 2/1/2006	7325358 2/5/2008	SENORET GROUP, INC.
WIRELESS COMMUNICATION ENERGIZER AND MONITORING UNIT FOR ELECTRIC FENCING AND METHOD THEREFOR	15/234260 8/11/2016	9658257 5/23/2017	WOODSTREAM CORPORATION
WIRELESS COMMUNICATION ENERGIZER AND MONITORING UNIT FOR ELECTRIC FENCING AND METHOD THEREFOR	15/583505 5/1/2017	9978253 05/01/2017	WOODSTREAM CORPORATION
WIRELESS NOTIFICATION SYSTEMS AND METHODS FOR ELECTRONIC RODENT TRAPS	14/986353 12/31/2015	9743657 08/29/2017	WOODSTREAM CORPORATION
WIRELESS NOTIFICATION SYSTEMS AND METHODS FOR ELECTRONIC RODENT TRAPS	15/668958 8/04/2017	10111416 10/30/2018	WOODSTREAM CORPORATION

PATENT TITLE	APPL. NO. FILING DATE	PAT. NO. ISSUE DATE	GRANTOR
WIRELESS NOTIFICATION SYSTEMS AND METHODS FOR ELECTRONIC RODENT TRAPS	16/160163 10/15/2018	10499633 12/10/2019	WOODSTREAM CORPORATION
WIRELESS NOTIFICATION SYSTEMS AND METHODS FOR ELECTRONIC RODENT TRAPS	16/670156 10/31/2019		WOODSTREAM CORPORATION