



**List G: EPA’s Registered Antimicrobial Products Effective Against Norovirus**

**Date: 09/16/2020**

Before applying any EPA-registered disinfectant product, users must read the label to determine if the product is approved for the intended-use site or pest. This disinfectant list is not an exhaustive list of all the products that are approved for this particular pest. If you would like to review the product label information for any of these products, please visit EPA’s [Pesticide Product Label System](#). Inclusion of products in these lists does not constitute an endorsement of one product over another.

All EPA-registered pesticides must have an EPA Registration Number or Reg. No. displayed on the product label. An individual pesticide product may be marketed and sold under a variety of names. If you are seeking additional information about a pesticide product, refer to the EPA Reg. No., found on the product label, not the brand name. Alternative brand names have the same EPA Registration Number as the primary product. The EPA Reg. No. of a primary product consists of two set of numbers separated by a hyphen, for example EPA Reg. No. 12345-12. The first set of numbers refers to the company identification number, and the second set of numbers represents the product number.

In addition to primary products, distributors may also sell products with identical formulations and identical efficacy as the primary product, known as a “distributor product.” Distributor products frequently use different brand names, but you can identify them by their three-part EPA Reg. No. The first two parts of the EPA Reg. No. match the primary product, plus a third set of numbers that represents the Distributor ID number. For example, EPA Reg. No. 12345-12-2567 is a distributor product with an identical formulation and efficacy to the primary product with the EPA Reg. No. 12345-12.

If you hold the primary registration for a product you believe should be added to a disinfectant list, please [email the disinfectant team](#). In the subject line of your email include: “Include Product(s) on List [Insert list Identifier]; [Registration #(s)].” In the body, identify the Company Name, Registration Number(s), and primary brand name(s) of the product(s). Please include a copy of the label with the claims highlighted. Your request will be reviewed and the list will be revised, accordingly. EPA updates these registered disinfectant lists periodically to reflect label changes, cancellations, and transfers of product registrations. Information in the lists does not constitute a label replacement.

Questions? Please contact the [Antimicrobials Registration Ombudsman](#).



<b>List G: EPA's Registered Antimicrobial Products Effective Against Norovirus</b>	
<b>EPA REGISTRATION NUMBER</b>	<b>PRIMARY PRODUCT NAME</b>
777-99	BRACE
1677-21	MIKRO-QUAT
1677-216	EXSPOR BASE CONCENTRATE
1677-226	VIRASEPT
1677-233	Multi-Purpose Disinfectant Cleaner
1677-237	FF-ATH
1677-238	PEROXIDE MULTI SURFACE CLEANER AND DISINFECTANT
1677-241	HYDRIS
1677-251	Peroxide Disinfectant and Glass Cleaner RTU
1839-79	NP 4.5 DETERGENT/DISINFECTANT
1839-81	NP 9.0 DETERGENT/DISINFECTANT
1839-83	DETERGENT DISINFECTANT PUMP SPRAY
1839-94	NP 3.2 (D & F) DETERGENT/DISINFECTANT
1839-95	NP 4.5 (D & F) DETERGENT/DISINFECTANT
1839-96	NP 9.0 (D & F) DETERGENT/DISINFECTANT
1839-100	VETERINARIAN TYPE DISINFECTANT
1839-174	STEPAN TOWELETTE
1839-188	AEROSOL SDAS
1839-211	SC-AHD-64
1839-212	SC-AHD-256
1839-213	SC-AHD-128
1839-220	SC-RTU DISINFECTANT CLEANER
1839-225	SC-RTU-TB
3573-54	Comet Disinfecting [Sanitizing] Bathroom Cleaner
3573-77	CSP-3002-3; Comet Disinfecting Cleaner with Bleach
37549-1	MICRO-KILL BLEACH GERMICIDAL BLEACH WIPES
37549-2	Micro-Kill Bleach Germicidal Bleach Solution
5741-28	TUMULT 5813-21 Tackle
5813-99	Wave
5813-102	CGB1
5813-103	CGB3
5813-104	CBG4
5813-105	HBL
5813-106	Axl
5813-100	PUMA



<b>List G: EPA's Registered Antimicrobial Products Effective Against Norovirus</b>	
<b>EPA REGISTRATION NUMBER</b>	<b>PRIMARY PRODUCT NAME</b>
6659-3	SPRAY NINE
6836-70	BARDAC 205M-7.5
6836-75	LONZA FOUMLATION S-21
6836-77	LONZA FORMULATION S-18
6836-78	LONZA FORMULATION R-82
6836-136	LONZA FORMULATION S-18F
6836-139	LONZA FORMULATION R-82F
6836-140	LONZA FORMULATION S-21F
6836-152	LONZA FORMULATION DC-103
6836-233	BARDAC 205M-50
6836-245	CSP-46
6836-266	BARDAC 205M-10
6836-277	BARDAC 205M-1.30
6836-278	BARDAC 205M-14.08
6836-289	BARDAC 205M RTU
6836-302	BARDAC 205M-2.6
6836-303	BARDAC 205M-5.2
6836-305	BARDAC 205M-23
6836-333	MMR-4U
6836-340	LONZA DISINFECTANT WIPES PLUS 2
6836-346	LONZAGARD RCS-256
6836-347	LONZAGARD RCS-128
6836-348	LONZAGARD RCS-128 PLUS
6836-349	LONZAGARD RCS-256 PLUS
6836-361	NUGEN MB5A-256
6836-362	NUGEN MB5A-128
6836-363	NUGEN MB5A-64
6836-364	NUGEN MB5N-256
6836-365	NUGEN MB5N-128
6836-366	NUGEN MB5N-64
6836-372	NUGEN 2M DISINFECTING WIPES
6836-379	NUGEN NR DISINFECTANT WIPES
6836-385	DS-6640
6836-388	DS6809
8383-12	PERIDOX
8383-13	PERIDOX RTU
9480-8	PDI SANI-CLOTH BLEACH WIPES



<b>List G: EPA's Registered Antimicrobial Products Effective Against Norovirus</b>	
<b>EPA REGISTRATION NUMBER</b>	<b>PRIMARY PRODUCT NAME</b>
9480-11	BACKSPRAY RTU
9480-14	PROJECT FLASH SPRAY
10324-58	MAQUAT 128
10324-59	MAQUAT 64
10324-81	MAQUAT 7.5-M
10324-93	MAQUAT 64 PD
10324-115	MAQUAT 750-M
10324-117	MAQUAT 710-M
10324-177	MAQUAT 705-M
10324-198	MAQUAT 702.5-M
10324-214	MAGUARD 5626
10325-105	MAQUAT 128 PD
11346-2	Clorox HL
11346-3	Clorox HW
11346-4	Clorox QS
11346-6	Clorox HS
34810-36	CLEAN-CIDE WIPES
37549-1	MICRO-KILL BLEACH GERMICIDAL BLEACH WIPES
37549-2	MICOR-KILL BLEACH GERMICIDAL BLEACH SOLUTION
46781-12	CAVICIDE 1
56392-7	DISPATCH HOSPITAL CLEANER DISINFECTANT WITH BLEACH
56392-8	Dispatch Hospital Cleaner Disinfectant Towels with Bleach
61178-5	CCX-151
63761-5	STERILEX ULTRA POWDER
63761-8	STERILEX ULTRA DISINFECTANT CLEANER SOLUTION 1
65402-3	VIGOROX SP-15 ANTIMICROBIAL AGENT
67619-8	CPPC Ultra Bleach 2
67619-12	CPPC TSUNAMI
67619-13	CPPC STORM
67619-17	SHIELD
67619-20	REX
67619-21	CARB
67619-24	BLONDIE



<b>List G: EPA's Registered Antimicrobial Products Effective Against Norovirus</b>	
<b>EPA REGISTRATION NUMBER</b>	<b>PRIMARY PRODUCT NAME</b>
67619-25	DAGWOOD
67619-26	BORIS
67619-27	BUSTER
67619-28	MILO
67619-30	GNR
67619-32	PPD Puma
67619-38	CLOROX COMMERCIAL SOLUTIONS® CLOROX TOTAL 360™ DISINFECTANT CLEANER1 (BASIC NAME: PUFF)
67619-40	TNT
70060-19	ASEPTROL S10-TAB
70271-13	PURE BRIGHT GERMICIDAL ULTRA BLEACH
70271-24	TECUMSEH B
70590-1	HYPE-WIPE
70590-2	BLEACH-RITE DISINFECTING SPRAY WITH BLEACH
70627-56	OXIVIR TB
70627-58	OXY-TEAM DISINFECTANT CLEANER
70627-60	OXIVIR WIPES
70627-62	PHATO 1 :64 Disinfectant Cleaner
71654-7	VIRKON
71847-2	KLOR-KLEEN
71847-6	KLORSEPT
71847-7	KLORKLEEN 2
72977-3	AXEN(R) 30
72977-5	SDC3A
73232-1	ALPET D2
74559-1	ACCEL TB
74559-8	Accel 5 RTU
74559-9	OXY-1 RTU
74559-10	OXY-1 WIPES
74986-4	SELECTROCIDE 2L500
82972-1	VITAL-OXIDE
84198-1	PEROXY HDOX
84368-1	URTHPRO
84526-1	SANOSIL S010
84526-6	HALOMIST



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY  
AND POLLUTION PREVENTION

<b>List G: EPA's Registered Antimicrobial Products Effective Against Norovirus</b>	
<b>EPA REGISTRATION NUMBER</b>	<b>PRIMARY PRODUCT NAME</b>
84683-3	Benefect® Botanical Daily Cleaner Disinfectant Spray
85134-1	ENVIROCLEANSE A
87508-3	PERFORMACIDE
87518-1	HSP2O
90150-2	BINARY IONIZATION TECHNOLOGY □ (BIT □) SOLUTION
90643-1	MULTIMICRO SALT
91399-2	BIOTAB7
91452-1	LEXX LIQUID SANITIZER & CLEANER CONCENTRATE
92108-1	EXCELYTE VET
93040-1	FORCE OF NATURE ACTIVATOR CAPSULE