

VETERINARY



evaclean™

NEXT GENERATION INFECTION CONTROL SOLUTIONS

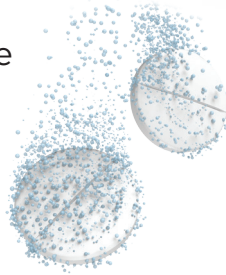
# NEXT GENERATION TOUCHLESS DISINFECTION AND SANITIZING SYSTEMS



**PX300ES**

Cordless Electrostatic Backpack Sprayer

Evaclean is a fast, economical and complete equipment and chemical solution for eliminating and preventing the spread of infections across facilities of all sizes and industry. Great for kennels, veterinarian offices and clinics.



## WITH 360° ELECTROSTATIC SPRAYING COVERAGE

PUR TABS Disinfecting and Sanitizing Tablets dissolve in the tank to create up to **6 different solutions** that range from: **Killing Canine Parvovirus, Infectious Canine hepatitis, Avian Influenza** among others.

**PX200ES**

Cordless Electrostatic Handheld Sprayer



[www.evaclean.com](http://www.evaclean.com)



# An Ounce of Prevention is Priceless

Veterinary hygiene has been a neglected subject in recent years. Now with increasing emphasis on biosecurity on the farm and practice accreditation, it is essential that veterinary practices are familiar with the general principle of sanitization and disinfection and their implementation.<sup>1</sup>

Development and implementation of a step-by-step disinfection protocol for the control and prevention of infectious disease is essential for veterinary clinics.

**When used at 1076 ppm solution, applied as outlined under Disinfection/Virucidal Directions, PURTABS is effective against the following animal pathogens:**

- |  |                                      |
|--|--------------------------------------|
| Canine Parvovirus                        | Brachyspira (Treponema/Serpulina)    |
| Newcastle Disease Virus                  | hyodysenteriae (swine dysentery)     |
| Pseudorabies                             | Gumboro disease                      |
| Feline Calicivirus                       | Streptococcus uberis                 |
| Canine Distemper virus                   | Streptococcus dysgalactiae           |
| Infectious Canine hepatitis              | Clostridium perfringens USDA         |
| Teschen/Talfandisease                    | Transmissible gastroenteritis (TGE)* |
| Avian influenza                          | Swine Vesicular disease*             |
| Porcine parvovirus                       | African swine fever*                 |
| Runting & Stunting virus (tenosynovitis) | Hogcholera/Classical swine fever*    |
| Actinobacillus pleuropneumoniae          | Avipox (fowlpox)*                    |
| Bordetella bronchiseptica (rhinitis)     | Porcine epidemic diarrhea virus      |

\* Requires 30 minute contact time

<sup>1</sup> [https://s3.amazonaws.com/assets.prod.vetlearn.com/mmah/2d/86dd9a25114a3aa3db511a594f792/filePV0510\\_partner1\\_CE.pdf](https://s3.amazonaws.com/assets.prod.vetlearn.com/mmah/2d/86dd9a25114a3aa3db511a594f792/filePV0510_partner1_CE.pdf)

MFR. NO.	DESCRIPTION
ESPT334MG ESPT3.3G ESPT13.1G	334MG PURTABS (100 tabs/box) 3.3G PURTABS (200 tabs/tub) 13.1G PURTABS (200 tabs/tub)
PX200ES PX30ES PX300ES	PROTEXUS CORDLESS ELECTROSTATIC SPRAYER REPLACEMENT TANK PROTEXUS ELECTROSTATIC BACKPACK SPRAYER