

# Airocide PAAD

- DEFRA approved disinfectant & cleaner
- Highly effective biocide killing various micro-organisms
- Leaves no residue
- Quick contact times
- Disinfects and cleans environment
- Designed for farming and animal care



Disinfection Power



Cleaning Power



Hazardous Level



**Airocide PAAD** is a 5% strength Peracetic Acid based biocidal disinfectant and detergent

A strong biocidal disinfectant designed for use in circulation cleaning and industrial sanitisation across a wide range of uses but primarily within poultry, dairy farming and other agricultural environments

**Airocide PAAD** is DEFRA approved under foot and mouth disease orders, swine vesicular disease orders, diseases of poultry order/avian influenza/influenza of avian origin in mammals order and general orders.

## Product Applications

- Bio-based disinfection and cleaning of areas where livestock is stored
- Sanitization of industrial processing equipment in dairy plants
- Disinfection of DX milk storage tanks (post milking)
- Disinfection of robotic milking equipment and teat preparation brushes (pre-milking)
- Cluster flushing/dipping
- Agricultural vehicles

## Usage Instructions

**Airocide PAAD** can be applied using the following dilution rates:

Diseases of poultry:	1 pt to 145 pts water
Swine vesicular disease:	1 pt to 25 pts water
Foot & mouth disease:	1 pt to 800 pts water
General orders:	1 pt to 145 pts water

## Regulatory Compliance

**Airocide PAAD** has been approved under product types 1, 2 and 3 in line with the following European standards

EN1276	Staphylococcus Aureus Enterococcus Hirae Eschericia Coli Pseudomonas Aeruginosa
EN1276	Salmonella Typhimurium Listeria Monocytogenes Yersinia Enterocolitica Eschericia Coli 0157:H7 MRSA
EN1650	Candida Albicans Sacchromyces Cerevisiae
EN1650	Aspergillus Niger
EN13704	Bacillus Subtilis
EN13697	Staphylococcus Aureus Enterococcus Hirae Eschericia Coli Pseudomonas Aeruginosa Salmonella Typhimurium Listeria Monocytogenes Yersinia Enterocolitica Eschericia Coli 0157:H7 MRSA Sacchromyces Cerevisiae

EN13697	Aspergillus Niger Candida Albicans
EN1656	Staphylococcus Aureus Enterococcus Hirae Pseudomonas Aeruginosa Proteus Vulgaris
EN1656	Staphylococcus Aureus Streptococcus Uberis
EN14349	Staphylococcus Aureus Enterococcus Hirae Pseudomonas Aeruginosa Proteus Vulgaris
EN14476	Poliovirus-1 Adenovirus-5 Murine Norovirus
EN16437	Staphylococcus Aureus Enterococcus Hirae Pseudomonas Aeruginosa Proteus Vulgaris

