



DDR has Experience with Several Types and Brands of Air Purification Technology.

The following intent and pathogens are covered with the FDA approved model.

The product cleared by the FDA is intended for medical purposes and is used to reduce Staphylococcus Epidermidis and Erwinia Herbicola Bacteria; MS2 and Phi-X174 Viruses; Aspergillus Niger Fungal Spores; and Bacillus Globigii Bacterial Spores from the air in a temperature controlled professional health care environment of 70 to 71 degrees Fahrenheit, 40%-45% RH.

- MS2 Bacteriophage RNA Virus
- Phi-X147 Bacteriophage DNA Virus
- Staphylococcus Epidermidis - Gram-Positive Bacteria
 - Erwinia Herbicola - Gram-Negative Bacteria
- Aspergillus Niger Fungal Mold
- Bacillus Globigii Bacterial Mold