



**Breathe Safe and Easy**

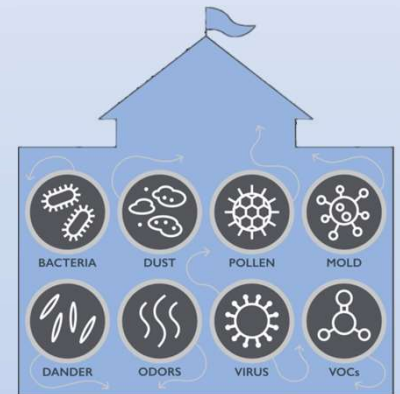
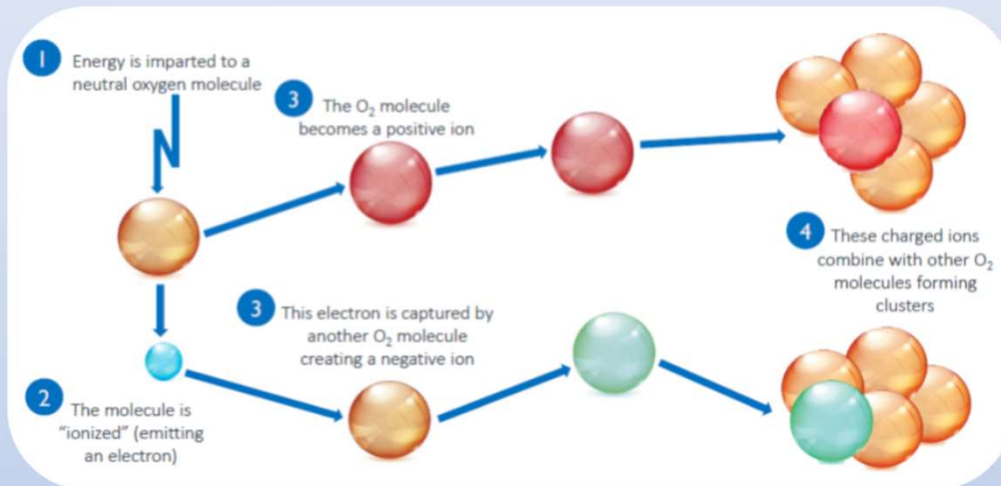


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## **High Concentration Ion Distribution Systems**

### **Needlepoint Bipolar Ionization (NPBI) and How It Works:**

NPBI Has been proven to be effective against: Coronavirus, Norovirus, MRSA, Listeria, C-Diff, SARS, Strep, Legionella, E. Coli, and Swine Flu. NPBI is effective against VOCs, Odors, Mold, Mildew; and causes the agglomeration of airborne contaminants like particulate or molecules, aiding filtration capture or causing them to drop out of breathing areas sooner by increasing their mass.



### **Perfect for Public Areas:**

Lobby Spaces, Libraries, Museums, Restaurants, Hotels, Dining areas, Educational facilities, Senior Living, Workout Rooms or Gyms, Locker rooms, Public Transit Spaces, Elevators, Indoor Grow Operations. Anyplace where large numbers of people may congregate, visit or travel through.

### **Locate Close To Sources of Pathogens:**

Simple to install, these plug and play solutions, have a patented dispersion method maximizing ion concentration where they are installed. They require no modification of existing air handling systems. No contractors to pay. Mount on a wall or ceiling or place it on a table and plug it into a standard wall outlet.



**Bipolar Ionization  
Deactivates  
Pathogens,  
Reduces Odors and  
Airborne  
Contaminants  
In Places Where  
Human Interactions  
Occur**



**NPBI Studies Show the Following Efficiencies Against Concerning Pathogens:**

Tuberculosis 69.09%, Norovirus 93.50%, MRSA 96.24%, Staphylococcus 96.24%, Mold Spores 99.50%, E.coli 99.69%

Coronavirus (COVID-19) 99% Airborne and 80% on Surfaces in 10 Minutes...

**High Concentration Ion Distribution Systems With  
Needlepoint Bipolar Ionization Products Are Readily Available**

| Image  | Description  | Capacity in Sq. Ft.  | MSRP              |
|--|--|--|-------------------|
| <p>BA-800</p>    | <p>Dims 19.5" x 8"</p> <p>Airflow 710 CFM</p> <p>120 VAC</p> <p>38-62 dB</p> <p>10.6 Lbs</p> <p>MERV 9 Filter</p> <p>UL867,<br/>UL2998</p>   | <p>1,775 sq. ft. max.,<br/>on high</p> <p>Remote included!</p> | <p>\$2,450.00</p> |
| <p>BA-1000</p>  | <p>Dims 20.1" x 10"</p> <p>Airflow 1065 CFM</p> <p>120 VAC</p> <p>45-65 dB</p> <p>13.6 Lbs</p> <p>MERV 9 Filter</p> <p>UL867,<br/>UL2998</p> | <p>2,650 sq. ft. max.,<br/>on high</p> <p>Remote included!</p> | <p>\$2,850.00</p> |
| <p>BA-350</p>   | <p>Dims 7.25 x 4" x 7"</p> <p>Airflow 300 CFM</p> <p>120 VAC</p> <p>45 dB</p> <p>7 Lbs</p> <p>No filter</p> <p>UL867, UL2998</p>             | <p>350</p>   | <p>\$1,450.00</p> |

\*Coronavirus (COVID-19) Surrogate MS2 Bacteriophage