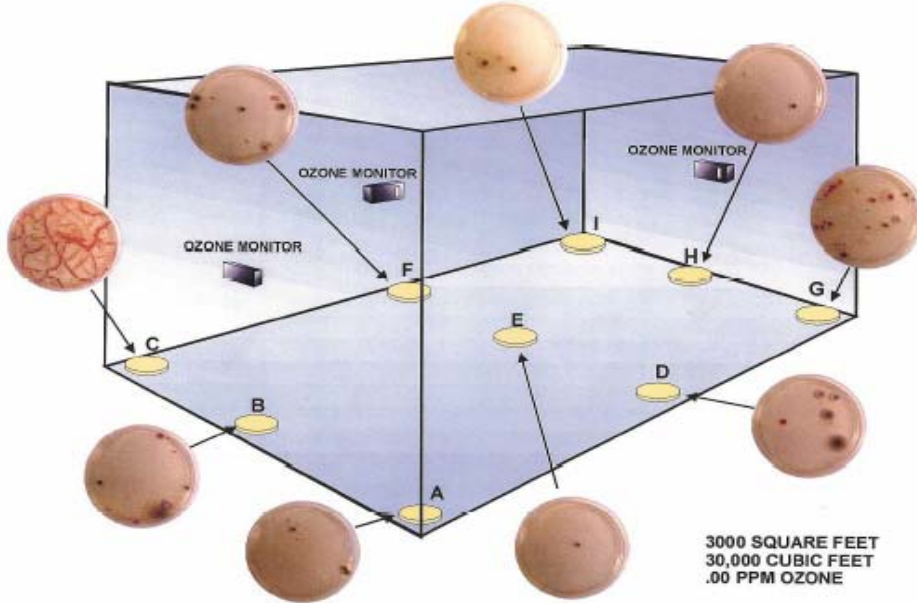


# AirSource 3000™ Test Results

TEST CHAMBER CONTROL 3-22-02

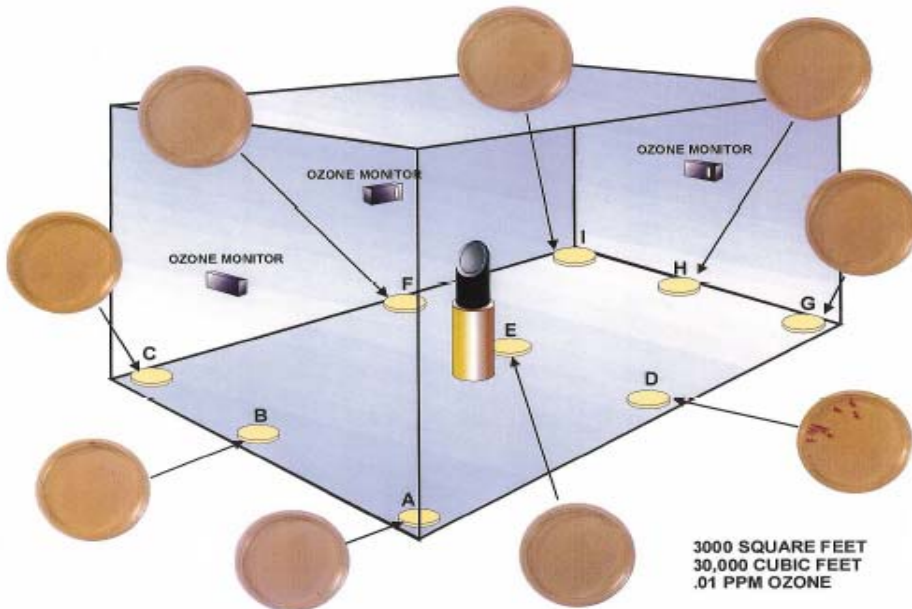


## Before

Pictured on the left is a 3000 S.F. Test Chamber of which petri dishes containing Mold & Bacteria were evenly placed.

Ozone monitors were also used to check ozone levels before and after to be sure they remained below the EPA safe levels of .05ppm or less.

TEST CHAMBER WITH AIRSOURCE 3000 AFTER 24 HOURS



## After 24 Hours

Pictured on the left is the same 3000 S.F. Test Chamber with the same petri dishes as above.

As you can clearly see, AirSource was placed in the center of the room with the Mold & Bacteria dishes and was running for only 24 hours to give this effective result.

Notice that ozone levels remained well below the EPA safe levels of .05ppm.

## Test Results

- Mold reduced up to 97.7% within 4 days.
- Microbials reduced up to 88% within 3 days.
- Particulates reduced up to 100% within 72 hours.
- Bacteria reduced up to 73.8% within 24 hours.
- Odors reduced up to 56% within 4 hours.

**Which air would you want your family to be breathing?  
Ask for a free trial of AirSource in your home or office today.**