

Austin Pure Air

Distributor of Genano Pure Air Products

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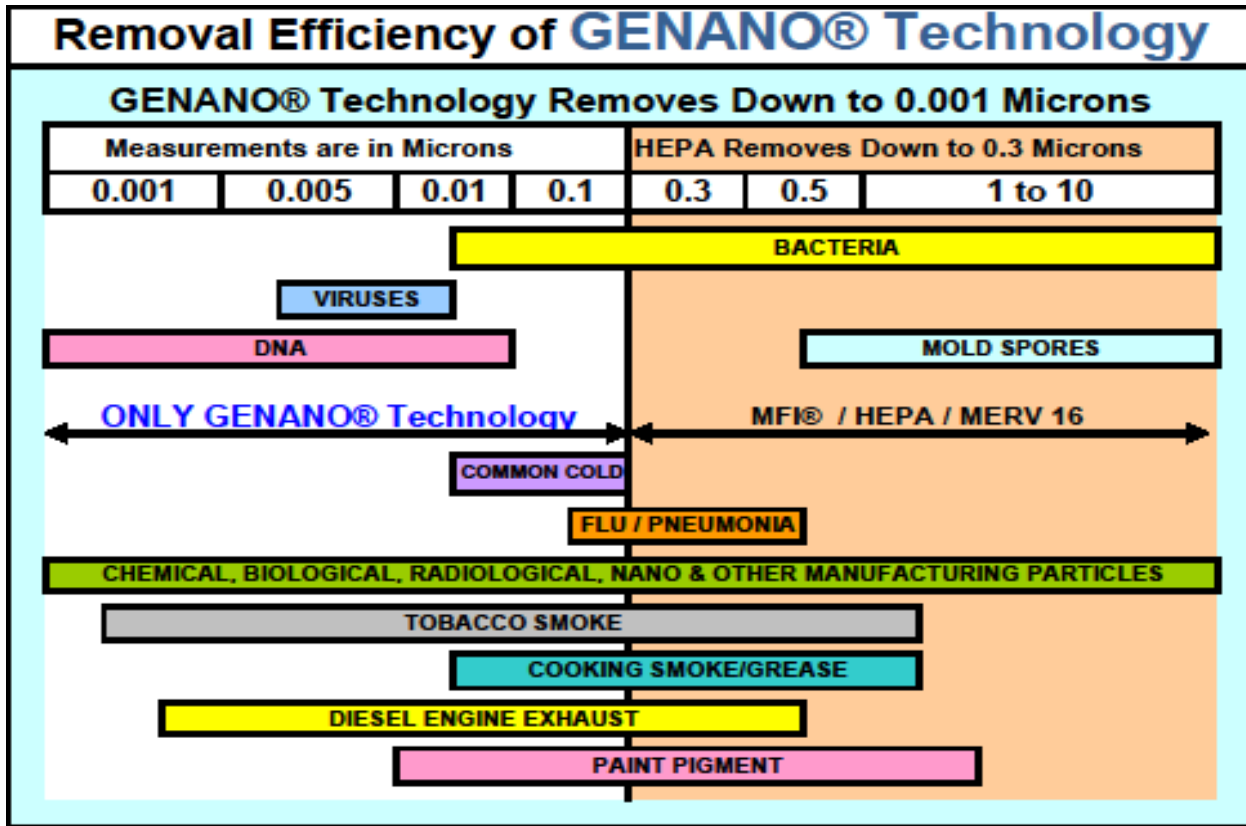


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Austin Pure Air is distributing the “State-of-the-Art” Commercial and Residential **GENANO® Technology AIR PURIFIERS** which **REMOVE** airborne particles to **.001 microns – 1 nano** - including airborne mold spores, bacteria, and viruses **WITHOUT** a FILTER or UV in any size building. Genano products are very energy efficient – for **each \$1** of energy costs for our Genano Products – large or small – it costs **from \$43 to \$62** for different levels of filter efficiency systems which have much less efficiency.

Genano Units cause **NO natural resources to be used** since we **have NO FILTERS**. There are no costly polluted waste disposal problems for industry or healthcare.



NEXT GENERATION AIR PURIFICATION TECHNOLOGY



 Austin Pure Air is a Woman Owned – Small Business

**CLEANROOMS - MERV 17
AIR PURIFYING SAVINGS
GENANO® Technology**



| | | ALL FIGURES PER NIOSH | | |
|---------------------------|-------------|------------------------------|---------------|----------------|
| | | CLEANROOMS | | |
| | | Life Cycle Costs - 25 Yrs | | |
| | CFMs | 25,000 | 50,000 | 100,000 |
| EXISTING SYSTEM | | \$ - | \$ - | \$ - |
| HEPA Maintenance | | \$ 1,521,237 | \$ 3,042,473 | \$ 6,084,947 |
| TOTAL FILTER COSTS | | \$ 1,521,237 | \$ 3,042,473 | \$ 6,084,947 |



GREEN PRODUCTS

| | | CLEANROOMS | | |
|---------------------------|-------------|---------------------------|---------------|----------------|
| | | Life Cycle Costs - 25 Yrs | | |
| | CFMs | 25,000 | 50,000 | 100,000 |
| GENANO Units | | \$ 299,800 | \$ 599,600 | \$ 1,124,250 |
| GENANO SERVICE | | \$ 220,653 | \$ 397,176 | \$ 661,960 |
| TOTAL GENANO COSTS | | \$ 520,453 | \$ 996,776 | \$ 1,786,210 |
| NET SAVINGS | | \$ 1,000,783 | \$ 2,045,697 | \$ 4,298,737 |

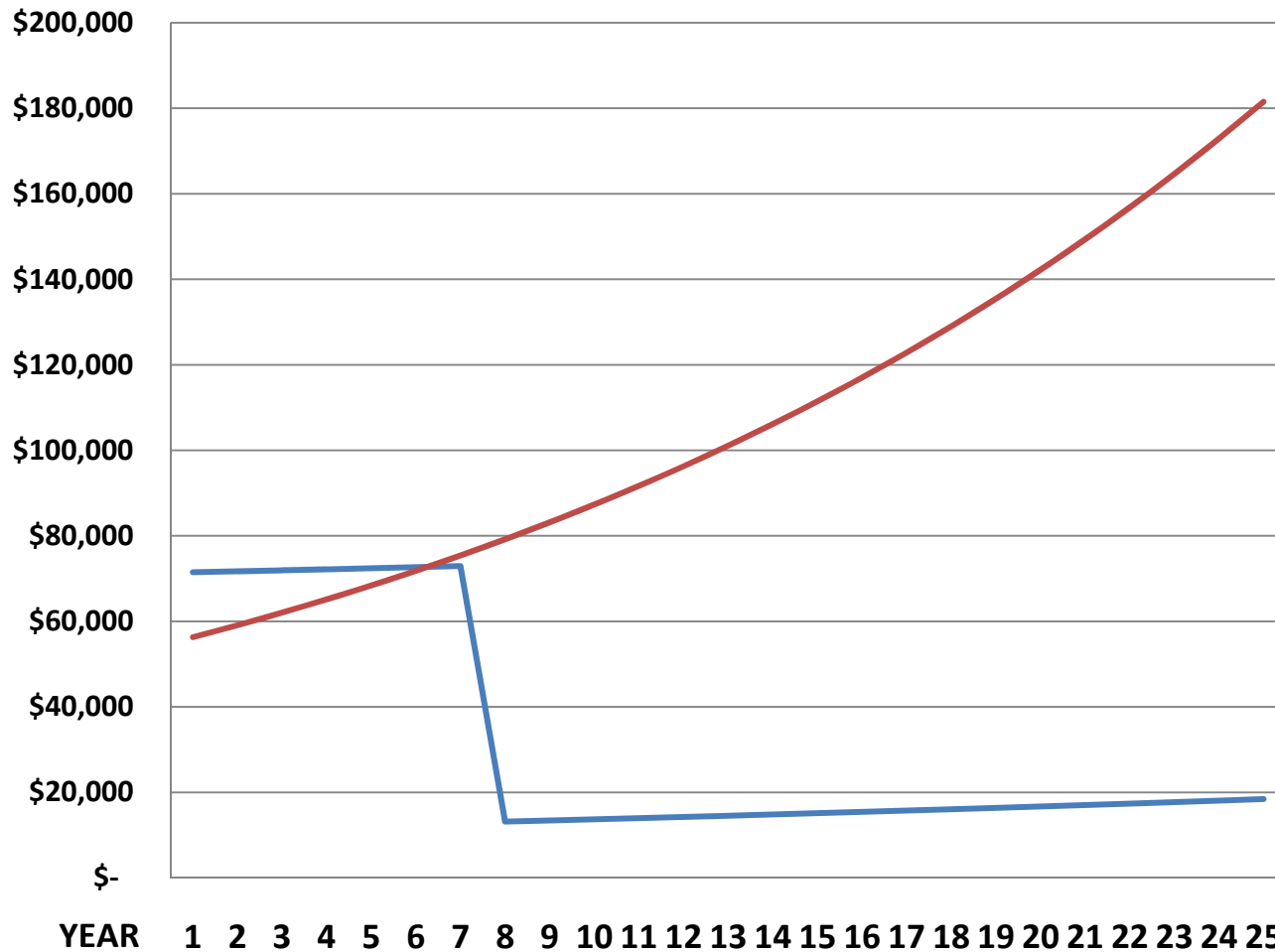


| | | ENVIRONMENTAL SAVINGS | | |
|---------------------------------------|-------------|------------------------------|---------------|----------------|
| | | CLEANROOMS | | |
| | | Life Cycle Costs - 25 Yrs | | |
| | CFMs | 25,000 | 50,000 | 100,000 |
| ENERGY SAVINGS By Using GENANO | | \$ 1,369,113 | \$ 2,738,226 | \$ 5,476,452 |
| FILTERS NOT REPLACED | | \$ 152,124 | \$ 304,247 | \$ 608,495 |
| ENVIRONMENTAL SAVINGS | | \$ 1,521,237 | \$ 3,042,473 | \$ 6,084,947 |
| Megawatts Saved | | 15.21 | 30.42 | 60.85 |
| ENERGY TO POWER THIS # OF | | | | |
| HOMES FOR 1 YEAR | | 1,391 | 2,781 | 5,563 |
| HOMES FOR 12 YEARS | | 116 | 232 | 464 |
| CARS POWERED - 1 YR | | 1,987 | 3,974 | 7,948 |
| CARS POWERED - 12 YRS | | 166 | 331 | 662 |

25K CFM MERV 17 CLEANROOM Filters v GENANO® Technology- Financed Efficiency to 1 NANO



NEW HEPA SYSTEM COSTS NOT included - SAFETY NET



ENVIRONMENTAL SAVINGS
\$ 1,521,000

— GENANO - ALL COSTS
— HEPA MAINTENANCE

TOTAL SAVINGS
\$ 1,000,000

50K MERV 17 CLEANROOMS

v GENANO® Technology

Efficiency to 1 NANO (25 Years)



NEW HEPA SYSTEM COSTS NOT included - SAFETY NET

