



## EPA Registration Matters

**SteraMist<sup>TM</sup> Binary Ionization Technology (BIT<sup>TM</sup>) is the first EPA Hospital-Healthcare Registered Solution+Equipment combination.**



**EPA Registration wording matters: compare claims carefully**

**SteraMist<sup>TM</sup> BIT<sup>TM</sup> is registered**

**High standards = superior results**

**EPA List K Approved**

**EPA Registration No. 90150-2**

**TOMI's<sup>TM</sup> EPA claims include: Hospital-Healthcare disinfectant, 99.9999% effective against *Clostridium difficile* spores<sup>3</sup>, kills 99.99% of *Pseudomonas*<sup>1,3</sup>, *Staph*<sup>1,3</sup>, *Salmonella*<sup>1,3</sup>, *MRSA*<sup>1</sup>, *H1N1 virus*<sup>2</sup>, and *Norovirus*<sup>4</sup>. SteraMist<sup>TM</sup> Technology eliminates the colonization of bacteria<sup>1,3</sup> on treated surfaces and inactivates viral<sup>2</sup> cells. Bleach, chlorine, formaldehyde, peracetic acid, and fragrance free with no additives. You can "smell the clean" when you re-enter the room.**

<sup>1</sup>SteraMist<sup>TM</sup> Surface Unit

<sup>2</sup>*Staphylococcus aureus* (ATCC #6538), *Pseudomonas aeruginosa* (ATCC #15442), Methicillin Resistant *Staphylococcus aureus* (ATCC #33592), *Salmonella enterica* (ATCC #10708)

<sup>3</sup>Influenza A (H1N1) virus

<sup>4</sup>SteraMist<sup>TM</sup> Environment System

<sup>1</sup>*Staphylococcus aureus* (ATCC #6538), *Pseudomonas aeruginosa* (ATCC #15442), *Salmonella enterica* (ATCC #10708), and *Clostridium difficile* spores (ATCC #43598)

<sup>2</sup>*Norovirus* (ATCC #VR-782)