



# atomes

## **BIO SCIENCES C**

**BIOTECHNOLOGY for bad odor elimination**  
**Long lasting performance**

### **DESCRIPTION**

**Bio Sciences C** is a new biotechnology for bad odor control. **Bio Sciences C** eliminates bad odors caused by decaying organic matters. **Bio Sciences C** is performing in waste compactors, trash cans, sanitation service trucks, carpets and any other place where odor elimination is important. **Bio Sciences C** is a biotechnology product that suspends selectively adapted, non-pathogenic bacteria. This product is recommended for food plants, restaurants, hotels, supermarkets, schools and other industrial use.

### **DIRECTIONS**

**Bio Sciences C** can be applied manually and/or with an automatic dispensing system.

**Manual application** – Apply undiluted or 50% diluted **Bio Sciences C** with a spray bottle. Spray a small mist of **Bio Sciences C** directly on surfaces and/or materials that emit bad odors.

**Automatic application** – Use undiluted **Bio Sciences C** and set the automatic dispenser in the following manner.

Number of sprayings per day : 2 to 12.

Quantity of **Bio sciences C** per spray: 50 to 100 ml or 2 to 3.5 oz.

**For professional use only – Product not regulated by W.H.M.I.S.**

Warning: May cause eye irritation.

### **Precautionary measures:**

Do not ingest. No special personal protection equipment required. Avoid contamination of food in the application and storage of the product.



**First Aid:**

**Eyes:** Flush with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids.

**Ingestion:** Drink several glasses of water or milk. Seek medical attention.

**KEEP OUT OF REACH OF CHILDREN.**

Ingredients: water, nonionic surfactants, bacterial culture, perfume, color.