



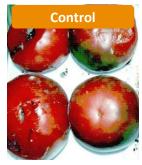
Geotrichum Candidum

BION retrasa la maduración (evolución de la dureza y acidez) y deterioro.

	Color	Hardness	ºBrix	Acidity	Impairment
Principle	6	7	2,75	4,8	0
Control	6	3	3,4	4,5	50
BION	6	5	3,25	4,6	27

Tomato preserved at room temperature covered with PVC film with and without BION.







Fresas y etileno

BION maintains color and retards rotting





Beans stored at 4 °C for 15 days with and without BION



The Broccoli

Exposure to ethylene above 2ppm at 10°C results in a 50% reduction in shelf life.

(Cantwell & Suslow, 1999)

Broccoli stored at 4°C and RH= 90% for 6 days with and without BION.





Different Vegetables





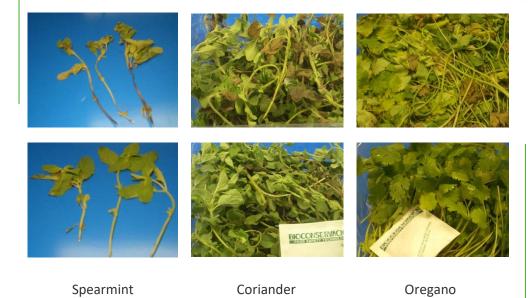




Appearance of vegetables stored 10 days with (left) and without (right) BION.



Hierbas culinarias





Benefits of use

- Increases **commercial life** of produce.
- Reduces waste (excess of ripening, rottening...).
- Removes **odours** in the cold chambers.
- Avoids complaints/returns/renegotiations from clients.
- Allows benefits from price **fluctuations**.
- Is harmless to workers, produce and environment.
- Enhances product and company image.
- Is **easy** to handle and **cheap**.
- Is usable in **organic** products.
- Prevents weight losses.
- Keeps colour.
- Is disposable.







