

OZ1000 MAKES FRUIT LAST LONGER



OZ1000 for reduction of food waste



SINBADTECH LTD
Specialist import agency serving Thai wholesalers.

The OZ1000 reduces mold, fungi, viruses, bacteria and ethylene gasses in the cold storage area and thereby increase the shelf life of the fruits and vegetables after they have been packed.

Ethylene is produced from essentially all parts of higher plants, including leaves, stems, roots, flowers, fruits, tubers, and seeds.

Ethylene is speeding up the ripening process and, in the end, it will make fruit and vegetable rotten faster. Effective reduction of ethylene is easily achieved with the OZ1000.



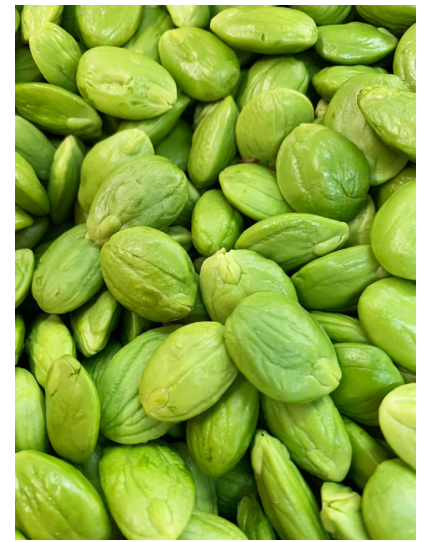
The air purification and surface disinfection unit OZ1000 makes a great difference for reduction of food waste.

According to SINBADTECH's own records the fruit lasted up to **two weeks longer** than without the OZ1000.



The air purification and surface disinfection unit OZ1000 is a part of the OZ Series, OZ1000, OZ1000T and OZ2000. They are all effective against any odor, bacteria, mold, fungi, yeast, and viruses. By purifying the air and disinfecting the surfaces the fruit will last longer.





SINBADTECH is a small niche distributor of various exotic fruits to Europe. It is small operation therefor the slightly low-tech operation.

SINBADTECH cleans the fruit with water and then place the fruit in the refrigerator closes the door and turn on the OZ1000 for approximately 2-3 hours and leave it minimum 30 min. for ozone to disappear but often longer as they only take the fruit out and pack when they are ready to ship.

The lower temperature is not a problem for long-term, theoretically only problems is that it takes slightly longer time for the lamp to heat up and generate ozone. In practice it is not a problem as the refrigerator is not cold in the beginning as doors have been opened and fruit is room temperature. The refrigerator is operating at 2-5 degrees.



The OZ series – OZ1000, OZ1000T and OZ2000 are UV-C air purifiers that purify and sanitize the surfaces with up to 99,84% within 1 hour.

The OZ series are environmentally friendly because they do not use any chemicals or filters.

- Ensures healthy indoor climate
- Affordable for everyone
- Plug and play
- UV-C air and surface sanitizer
- Removes odor from fabrics
- Tested and documented

For more information visit www.jimco.dk

Mjølbyvej 7 · DK-5900 Rudkøbing · Denmark · Tel: +45 62 51 54 56 · E-mail: jimco@jimco.dk

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