

OZ80 Ozone Unit

Fresh thinking in crop storage

Compact unit with sensor and display for use in small cold rooms.

Equipped with a built-in sensor control, it can be programmed to work with an on and off cycle at specified times of day and night. Ozone concentrations can also be adjusted for the type of product stored.

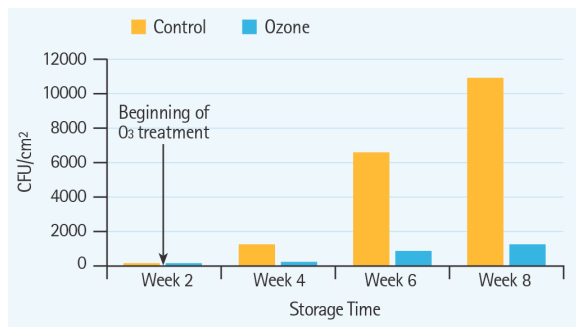
The unit is wall mounted and simply requires a fused 240v electricity supply.



Applications

- Bananas
- Grapes
- Red berries
- Kiwifruits
- Citrus fruits
- Strawberries
- Pineapples
- Stone fruits
- Exotic fruits
- Meat processing
- Cheese processing

Mould present in oranges treated by wax and fungicides with and without ozone.



Benefits

- Uses no chemicals
- Leaves no residues
- Highly effective surface sanitiser
- Can be operated with or without oxygen concentrator
- Treats upto 300m³
- Low maintenance

Features

- Ozone created using pure oxygen (optional)
- Automatically controlled adjustable setpoints
- Sensor Ranges: 0-1ppm or 0-10ppm
- 0.5 g/hr ozone output
- Weight: 3.5kg
- Dimensions: 300mm x 300mm x 180mm

Member of
EUO₃TA.org
European Ozone Trade Association



No Chemical Residues



Under Biocidal Products Regulations (EU) 528/1012 anyone who wishes to market an ozone generator for a biocidal application within the EU must have their product authorised in accordance with the BPR. Biofresh are a member of the EUOTA Ozone Task Force which has submitted an ozone dossier to meet the requirements of these regulations.

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