



JUNESHINE

KOMBUCHA

Pulsed Light Cans decontamination on Osgood filling line

Kombucha brewer Juneshine generate sales of \$40 million by 2023 and employs around 100 people at its U.S. site. (sources: Zone bourse)



In 2020, in California, USA, Juneshine chose the Claranoor solution to protect their kombucha. The Claranoor machine was integrated by our US distributor IMS.

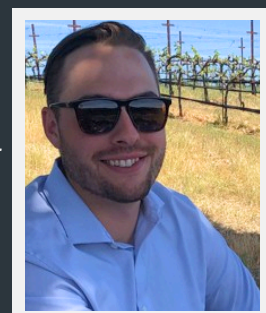
The Claranoor Pulsed Light solution is more effective at killing mold than UV-C, and its total cost of ownership is more attractive. In addition, our compact equipment enables simple integration on the filling line.



User testimonial

Unpasteurized the Kombucha is vulnerable to microbiological contamination. Decontaminating the cans with Pulsed Light participate in preventing those risks. Plus, without any chemicals it respects the quality of the products. Sober in energy, Claranoor is a cost-efficient solution.

Ronnie RIEDELL
Director of Production Operations , JUNESHINE



JUNE SHINE

Installation 2020



Product

- Kombucha
- Storage: refrigerated
- Shelf life: 6 months

Packaging to decontaminate

- Metal Cans - 3 formats
- Ø 57.37 H 155 mm
- Ø 66.04 H 122 mm
- Ø 66.02 H 157 mm

Packaging line

- New line
- Speed: 24,000 bph

Claranor solution

- 1 optical cavity
- 2 lamps
- 4 cans treated / flash
- 2 flashes/can
- 2 log on *Aspergillus brasiliensis*

Claranor on CFT filling line

