

Eco Friendly Pasteurization Technology Aseptoray

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on ultraviolet (UV) technology that is capable of treating low UVT liquids and totally opaque products. AseptoRay's solution dramatically reduces energy consumption, increases food safety and quality and offers an environmentally friendly and sustainable pasteurization process.: A division of MGT Group

Non-thermal Pasteurization Technology - Aseptoray

AseptoRay has developed an eco-friendly cold pasteurization method based on ultraviolet technology. Unlike standard thermal pasteurization methods, AseptoRay's process uses ambient temperatures, reducing the impact on nutritional values and eliminating spores and heat-resistant molds. Its technology is designed to increase food safety, quality, and shelf life, while using less energy.

AseptoRay | Start-Up Nation Finder

AseptoRay's solution is simple and can be seamlessly integrated into any production line. AseptoRay's pasteurization process is significantly more cost effective than HPP. A comparative study showed that AseptoRay's technology cost only 0.34 cents/gallon while HPP costs 130 cents/gallon.

Cold Press Juice - Aseptoray

Now a startup from Israel called AseptoRay has come up with an eco-friendly way to pasteurize drinks without using heat. Not only will it save energy, but it will also retain more vitamins and taste. They're already running pilot systems at PepsiCo's development center in Chicago and at a large juice manufacturing plant in Spain.

New way to pasteurize drinks is 73% more efficient | From ...

AseptoRay. Developer of an eco-friendly pasteurization device. The company develops a pasteurization device based on ultra violet technology that enables spore elimination and prevention of nutrient degradation.

AseptoRay Company Profile: Valuation & Investors | PitchBook

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AseptoRay | ConnectAmericas

AseptoRay's technology is an attractive solution for any industry that straggle with bacterial & shelf life issues and concerns. Our continuous cold treatment can replace thermal treatment, High...

AseptoRay | LinkedIn

AseptoRay Eco-Friendly Pasteurization Technology. Pinkfong Baby Shark drinks vending machine toys play! Let's get milk and candy~!

AseptoRay Animation

Aseptoray of Ma'alot won in the first track for its eco-friendly pasteurization system that saves 73 percent in energy costs compared to standard heat pasteurization and inactivates even heat-resistant bacteria in all liquids while improving their quality, nutritional value and taste.

Winning ideas for pasteurization and electricity storage ...

AseptoRay's eco-friendly technology enables: i) 73% reduction in energy costs compared to standard pasteurization. ii) Improves product quality, nutritional value and taste.

Green is the Way to Go! - Presenting the Winners Aseptoray ...

AseptoRay won first place in the Cleantech Open Global Ideas program on November 24 in Redwood City, California, for its proprietary technology to deactivate bacteria in all liquids. This next-gen solution increases energy efficiency in pasteurization, the most common and energy-consuming step in beverage manufacturing.

Top awards for startups BwareIT, AseptoRay, Credithood ...

AseptoRay Eco-Friendly Pasteurization Technology AseptoRay® has developed a proprietary Eco-friendly pasteurization solution based on ultra violet technology...

MGT AseptoRay

AseptoRay™ technology reduces energy costs by 73%, is a non-heat treatment thereby reducing the effect on the nutritional value, and eliminates spores and heat-resistant... AseptoRay Eco-Friendly...

Amir Trifman - Founder - Neural Flow | LinkedIn

Aseptoray of Ma'alot won in the first track for its eco-friendly pasteurization system that saves 73 percent in energy costs compared to standard heat pasteurization and inactivates even heat-resistant bacteria in all liquids while improving their quality, nutritional value and taste.

Two Israeli Startups to Compete in Cleantech Open Global ...

Alkaline-thermal (AT) pretreatment is an economical and efficient pretreatment method to improve anaerobic biodegradability of biowaste. This study in...

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