

Video Transcript

How Vortex-Structured Water Boosts Strawberry Nutritive Quality | U.S. Microbiologist Joe Johnson

Video Transcript

Hi, I'm Adam Abraham and I am continuing my learning, my studies, if you will,

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and my appreciation for the potential and the power of having or taking in optimally structured living vital water.

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Uh and I'm also realizing that water is something that is so fundamental uh to

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everything else as it relates to our health and well-being. So fundamental more fundamental than medicinal, more

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fundamental than pharmaceuticals. It is fundamental to our beingness. You don't have enough water uh healthy water in

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your system. You cannot be healthy. And there are states of water and structured being and representing the optimal state. You're about to meet Joe Johnson.

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He is a microbiologist who has seen some amazing results. I am in Port Wine,

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California. One of the bread boxes and one of the centers of the bread box of America in California. Growing is

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happening everywhere. And in this case uh on a wide expanse of strawberries

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and an amazing uh result and amazing uh experiment is going on right now. We are calibrated.

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This is Joe Johnson. He's a microbiologist for ABC Organics located in Port Wine, California. And in his

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hand is a reef ratometer with which he will measure the nutrient density of strawberries.

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We got Oh yeah, that's a 10. Looking on Jeffrey Riggins, photonic water applications specialist.

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We didn't find any tens the whole time we were on that side. No.

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So would you um just summarize the situation?

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This is um a field that was picked this morning and the berries you're seeing are second choice. Um that means they

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weren't uh either big enough or uh red enough for them to consider picking them and putting them in a basket and shipping them off. And the nutrient

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quality uh on these berries is running about 20% over the ones on that side that have had a couple of weeks to grow

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and be free of picking. So the leftovers from this field which is uh been

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documented to be of poor quality are 20% better than anything we found on the other site.

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The documentation on quality mean as far as the severity figures that's uh as far as the sugars in the plant go.

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Oh okay. Gotcha. The the these these berries here are showing to have a higher nutrient value by about 20%. than

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the the berries on that side which have it have haven't been a multi-re and what's the difference

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have these been watered with structured water or Yeah, these these ones have been this is a plot that's been separated and only

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watered with structured water once. So in the one time it was watered with structured water, this uh this field has

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jumped by 20% uh which is a fork field above here. the uh the areas next to Riplish have better soil

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for me. This has been over what? A two time span. The two-day time spam. We're talking 48 hours.

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Yeah, 48 hours. I'm done. We bury.

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Let's talk a little bit about structuring. It's from your perspective and what you see structuring is um

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event is as making happen so to speak what is it facilitating?

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Well um the structuring unit um seems to mimic to me I mean the only equivalent that I

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can say it's not changing the water in any way in the same way when you get rain from the sky it's it's it's the

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same chemically as the water that hit the ground. Maybe the water in the ground has more salts in it, but even if you purify those salts out, distilled water doesn't have the same effect on

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plants. So when they were talking about biopotronics um and the energy level of water, the

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only the only difference in the water is is really the structure of the water that comes in when it falls from the sky. Water falls from the sky, it interacts with the oxygen of course in

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the air and uh the oxygen gets hit by the rays of the sun and and collects a lot of energy, a lot of positive energy which is the difference between the

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positive energy in the in the atmosphere and the negative charge of the earth is you know what causes lightning and so what I'm seeing is just that the

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as the water is falling through the sky it picks up those positive charges and uh brings them into the earth and that's why your vegetables grow like crazy when

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5 minutes

you're done. And so it seems to me like this photonic unit is actually mimicking that natural process. Um, and the results are pretty evident to me.

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The beauty of this form of learning is that the plants which are taking this water in don't really have an agenda.

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They don't care who funded the study.

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They don't care uh where to do the research. It's simply about energy.

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Animals are that way too. pets, um, cattle, the commercial applications, the

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agricultural applications and potential and importance of using optimally structured water are immense. Uh, and

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for that matter, it actually even even talking about industrial applications.

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We are just simply still yet to learn that. But I talked to Joe Johnson just yesterday, a week after being out there

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with him in California, and the trend has continued. The uh berries, the strawberries in the area

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that has the structured water that's receiving structured water are now averaging at over a nine. Uh they are

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they are higher than the best of the field before uh the unit was installed.

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And he's seeing some other areas. So in fact Joe observed that structured water

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accelerates microbial uh metabolism uh microbial processes and this allows it

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just speeds everything up. But this is a way when the microbes are happy when they have the energy that they need they

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do their thing quicker and that also means they get results. This is one we

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uh this is one reason why um plants grow faster and they are hardier because

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they're getting the full spectrum of the essential ingredient that they need and that actually is light.

Sync to video time