

RADIATION IN JAPANESE SUCHI? Japanese Seaweed Radiation Doubles. Tests

By [Global Research News](#)

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Region: [Asia](#), [USA](#)

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On April 13, 2012 EnviroReporter.com tested Nori seaweed from Japan bought in a West Los Angeles store, the same one where this reporter bought the identical item eight months ago soon after the Fukushima Daiichi meltdowns began in Japan. The trendy and 'organic' delicacy, popular with LA hipsters, was 94.7% above normal, 17.6% of that additional ionization indicative of alpha radiation which can be 60 to 1,000 times more dangerous than beta and gamma radiation.

These tests were performed with an Inspector Alert nuclear radiation monitor, the same detector EnviroReporter.com has used in over 1,500 tests for Fukushima radiation beginning four days after the March 11, 2011 triple meltdowns at the destroyed Fukushima Daiichi six-reactor complex in Japan.

Nori seaweed is considered a delicacy and consumed upon eating sushi wrapped in it or straight out of the bag in thin green squares like the product purchased by EnviroReporter.com. This kind of seaweed can be purchased at nearly 50 Japanese and Japanese-American stores in Southern California as well as in about 900 Japanese restaurants and sushi bars throughout the Southland.

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