



## NSF International

1341 Redwood Way  
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# CERTIFICATE OF ANALYSIS

## Genetic Testing

<b>Client:</b>	Nature4science.com	<b>Report Number:</b>	03-714-1-dna
<b>Client Address:</b>	5753-G573 E. Santa Ana Cyn Rd Anaheim, ORANGE 92807, United States	<b>Received Date:</b>	12/11/2018
<b>Client Sample Number:</b>	2019 crop	<b>Testing Date:</b>	12/17/2018 - 12/20/2018
<b>Client Description:</b>	garlic flakes	<b>Report Date:</b>	12/21/2018
<b>Client Target Species:</b>	<i>allium sativum</i>		

### Testing Information

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**Method:** DNA Species Identification SOP 17236

**Instrument:** Ion torrent Personal Genome Machine Next Generation DNA Sequencer

**References:** Proprietary HERB™ reference DNA sequence database

**Tests:** FP-1 – Universal plant test

### Universal Testing Results

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Species	Number of sequences
<i>Allium sativum</i>	2194

### Sample Notes

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The target species was identified in the sample. No other plant sequences were detected in the sample.

## Authorization

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