

**Certified Naturally Grown
PRODUCE SUMMARY INSPECTION REPORT**

Farmer/s: Maneke Verwoert Farm name: Little Wild Things Farm
 Inspector: Wanda Arty-Cooper Affiliation (farm name, extension...) Pure microgreens

Inspector is a: CNG Farmer Farmer using natural practices Cert Organic Farmer
 Sust Ag Educator Extension Agent Customer (1 of 3)

Date of the inspection: 2-18-2022 How long did the inspection last?: 1 hour

Was this inspection carried out in person or via remote video? In Person Remote Video*

*Remote inspections are coordinated by CNG staff and must be consistent with what's stated at CNGfarming.org/remote_policy

Based on my observations and interview with the producer(s), I feel confident in making the following declarations about the operation:

The producer engages in sustainable agricultural practices that promote the long-term fertility of soils and conserve water resources on their farm. (2) Agree / Disagree WAC
(Your initials)

The farmer demonstrates a commitment to the protection of the air, soils, waters, and biodiversity of the surrounding land. (2) Agree / Disagree WAC
(Your initials)

I saw no evidence that prohibited insecticides, herbicides, fungicides, or chemical fertilizers were in use on the farm. (3) Agree / Disagree WAC
(Your initials)

The land under consideration looks to be surrounded by an NA adequate buffer to protect from chemical spray drift contamination. Agree / Disagree WAC
(Your initials)

The farmer is careful to make sure that no genetically modified or chemically treated seeds are used on this acreage. (3) Agree / Disagree WAC
(Your initials)

I feel confident in recommending that the above listed producer(s) and their farm...

be included

not be included

...in the Certified Naturally Grown program.

Wanda Arty-Cooper
Signature of Inspector

2-18-2022
Date

Maneke Verwoert
Signature of Farmer

2-18-2022
Date

Observed by these Community Stakeholders:

Stakeholder Signature Stakeholder Name Title or Role

Stakeholder Signature Stakeholder Name Title or Role