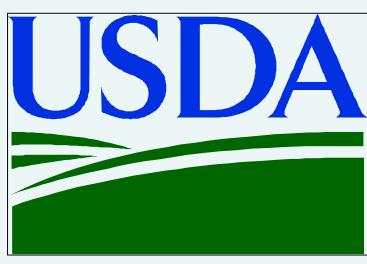
Field Tests on Biochar to Reduce Emissions from Soil Fumigation



- pests and diseases.
- environmental impact.
- installation, and disposal costs.

reduce emissions, improve fumigant distribution in soil, and provide acceptable control of plant parasitic nematodes.

- A fumigation trial was conducted on Nov. 14, 2016; Location: Hicks Farm, Hughson, CA;
- ingredients).
- injection depth.
- feedstock and pyrolyzed at 550°C.
- fumigant at end of the trial; plant-parasitic nematode survival at four months after fumigation.





