

SN CRSCODE Question

- 1 CSP401 Enzymes responsible for nitrogenase action are very suscep
- 2 CSP401 are gram-negative with the ability to establish a l
- 3 CSP401 Cyanobacteria inhabit nearly all illuminated environments
- 4 CSP401 the most familiar examples of nitrogen-fixing symbioses a
- 5 CSP401 Frankia is a genus of the bacterial group termed as
- 6 CSP401 Also form symbiotic associations with other orga
- 7 CSP401 denitrification is refer to the process in which nitrate i
- 8 CSP401 herbicides work by affecting a single Which caus
- 9 CSP401 A major way of controlling pest insects is by introducing
- 10 CSP401 Is required in large amount as an essential comp

A

hydroge

Rhizobia

carbon and oxygen

root nodules of legumes

bacteria

photosymthetic fungus

Nitrogen

enzyme

Productive male

oxygen

B

oxygen

bacteria

carbon and nitrogen

root of cereal plant

Actonomycetes

photosynthetic nematodes

Microorganisms

microbes

productive females

carbon

C	D	Answer	TMA NO
nitrogen	potassium	B	TMA3
fungi	nematodes	A	TMA3
carbon and hydrogen	non of the above	B	TMA3
root of vegetable plant	non of the above	A	TMA3
fungi	non of the above	B	TMA3
photosynthetic cyanobacteria	non of the above	C	TMA3
Oxygen	electrons	B	TMA3
physical	physiological	A	TMA3
Male	sterile males	D	TMA3
Zn	nitrogen	D	TMA3