

Introduction to chemistry in daily life Training test 2

Instructions for students: Follow your teacher's instruction. Also you can attempt this test online and see your result.

[Attempt online and know results](#)

Topic: Introduction to chemistry in daily life

Dates: 25.10.2022 until unlimited

Question count: 3

Total marks: 8

1. Nature of organic and inorganic fertilizers (2 m.)

State true or false:

1. Microorganisms aids in the preparation of organic fertilizers.

- A) False
- B) True

2. Sulfur chemical present in the fertilizer gives dark green colour to the plant.

- A) False
- B) True

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2. Compiled information on chemistry in everyday life (2 m.)

State true or false:

1. The over use of organic fertilizers' reduces soil fertility.

- A) False
- B) True

2. The long-chain carbons present in the surfactant makes the hydrophilic group which attracts the oil present in the dirt.

- A) True
- B) False

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3. Summarization on introduction to chemistry in everyday life (4 m.)

Find the answer for the question: Who am I?

(Note: write only one letter in each box.)

1. I am used to check the completion of the reaction. I am available in nature and can also be prepared artificially. I have a chemical present in me, which helps in colour change during the acid-base reaction. Who am I?

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2. I provide essential nutrient to the soil. I am prepared synthetically in industries. I provide fast result compared to the other. Who am I?

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