

Certified Marine Chemist Practice Test Questions and Answers

1. What is the primary responsibility of a marine chemist?

- A) Marine animal research
- B) Testing and certifying vessel spaces for safe entry and hot work
- C) Water quality analysis only
- D) Ship navigation systems

2. What does LEL stand for in marine chemistry safety?

- A) Legal Entry Limit
- B) Lower Explosive Limit
- C) Liquid Emission Level
- D) Licensed Entry License

3. Which gas is most commonly associated with hazardous atmospheres in vessel tanks?

- A) Nitrogen only
- B) Hydrogen sulfide and hydrocarbon vapors
- C) Carbon dioxide only
- D) Water vapor

4. What minimum oxygen percentage is required for safe entry into confined spaces?

- A) 18%
- B) 19.5%
- C) 21%
- D) 23%

Answers: 1-B 2-B 3-B 4-B

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