

# IDPH General Standards Practice Test (Sample)

## Study Guide



**Everything you need from our exam experts!**

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# Introduction

Preparing for a certification exam can feel overwhelming, but with the right tools, it becomes an opportunity to build confidence, sharpen your skills, and move one step closer to your goals. At Examzify, we believe that effective exam preparation isn't just about memorization, it's about understanding the material, identifying knowledge gaps, and building the test-taking strategies that lead to success.

This guide was designed to help you do exactly that.

Whether you're preparing for a licensing exam, professional certification, or entry-level qualification, this book offers structured practice to reinforce key concepts. You'll find a wide range of multiple-choice questions, each followed by clear explanations to help you understand not just the right answer, but why it's correct.

The content in this guide is based on real-world exam objectives and aligned with the types of questions and topics commonly found on official tests. It's ideal for learners who want to:

- Practice answering questions under realistic conditions,
- Improve accuracy and speed,
- Review explanations to strengthen weak areas, and
- Approach the exam with greater confidence.

We recommend using this book not as a stand-alone study tool, but alongside other resources like flashcards, textbooks, or hands-on training. For best results, we recommend working through each question, reflecting on the explanation provided, and revisiting the topics that challenge you most.

**Remember:** successful test preparation isn't about getting every question right the first time, it's about learning from your mistakes and improving over time. Stay focused, trust the process, and know that every page you turn brings you closer to success.

Let's begin.

# How to Use This Guide

**This guide is designed to help you study more effectively and approach your exam with confidence. Whether you're reviewing for the first time or doing a final refresh, here's how to get the most out of your Examzify study guide:**

## **1. Start with a Diagnostic Review**

**Skim through the questions to get a sense of what you know and what you need to focus on. Your goal is to identify knowledge gaps early.**

## **2. Study in Short, Focused Sessions**

**Break your study time into manageable blocks (e.g. 30 - 45 minutes). Review a handful of questions, reflect on the explanations.**

## **3. Learn from the Explanations**

**After answering a question, always read the explanation, even if you got it right. It reinforces key points, corrects misunderstandings, and teaches subtle distinctions between similar answers.**

## **4. Track Your Progress**

**Use bookmarks or notes (if reading digitally) to mark difficult questions. Revisit these regularly and track improvements over time.**

## **5. Simulate the Real Exam**

**Once you're comfortable, try taking a full set of questions without pausing. Set a timer and simulate test-day conditions to build confidence and time management skills.**

## **6. Repeat and Review**

**Don't just study once, repetition builds retention. Re-attempt questions after a few days and revisit explanations to reinforce learning. Pair this guide with other Examzify tools like flashcards, and digital practice tests to strengthen your preparation across formats.**

**There's no single right way to study, but consistent, thoughtful effort always wins. Use this guide flexibly, adapt the tips above to fit your pace and learning style. You've got this!**

## Questions

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- 1. If a pest control business loses its only Certified Technician, what should it do?**
  - A. Continue operations as usual**
  - B. Apply for a new license within 14 days**
  - C. Stop operations until a new Certified Technician is hired**
  - D. Stop using all restricted-use pesticides immediately**
  
- 2. Which factor is important for maintaining safety while performing pest control services?**
  - A. Using any pesticide regardless of its safety restrictions.**
  - B. Conducting regular staff training on pesticide handling.**
  - C. Documenting each pesticide application and its effects.**
  - D. Ignoring safety protocols to save time.**
  
- 3. Who is legally allowed to use a restricted-use pesticide for rodent control without supervision?**
  - A. Those fully certified in any structural pest control sub-category**
  - B. Minimally certified individuals**
  - C. Experienced pest control operators**
  - D. Those fully certified in the Insects and Rodents sub-category**
  
- 4. Per the Structural Pest Control Code, what must be kept on file when storing pesticides at business locations?**
  - A. Emergency medical information**
  - B. Labels for stored pesticides**
  - C. PPE must be stored with the pesticides**
  - D. Pesticides can be stored on the floor if it has a drain**
  
- 5. What type of pesticide can immediately eliminate pests inside a structure?**
  - A. Fumigant.**
  - B. Desiccant.**
  - C. Growth regulator.**
  - D. Foam.**

- 6. What standard must all public swimming pools meet according to IDPH?**
- A. Regular water quality testing and maintenance**
  - B. Maximum capacity regulations**
  - C. Nighttime security measures**
  - D. Availability of recreational programs**
- 7. At which level of government primarily does IDPH operate?**
- A. Federal level**
  - B. Local level**
  - C. State level**
  - D. International level**
- 8. In what year was the IDPH established?**
- A. 1887**
  - B. 1877**
  - C. 1901**
  - D. 1920**
- 9. According to the Structural Pest Control Act, which action qualifies as "structural pest control"?**
- A. Using a device to control pests**
  - B. Applying a pesticide to pests**
  - C. Using a repellent to manage pests**
  - D. All the above**
- 10. Which type of pesticide is more likely to cause an explosion?**
- A. Total-release aerosol.**
  - B. Dust.**
  - C. Emulsifiable concentrate.**
  - D. Anticoagulant.**

## Answers

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1. C
2. B
3. D
4. B
5. A
6. A
7. C
8. B
9. D
10. A

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## **Explanations**

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**1. If a pest control business loses its only Certified Technician, what should it do?**

**A. Continue operations as usual**

**B. Apply for a new license within 14 days**

**C. Stop operations until a new Certified Technician is hired**

**D. Stop using all restricted-use pesticides immediately**

When a pest control business loses its only Certified Technician, it is essential for regulatory compliance and safety that the business stops operations until a new Certified Technician is hired. This requirement is in place because Certified Technicians are trained professionals who ensure that pest control practices are performed safely and effectively, adhering to all regulations regarding the use of pesticides. Operating without a Certified Technician can lead to significant legal liabilities, risks to public safety, and potential harm to the environment. By ceasing operations, the business prioritizes compliance with licensing requirements and maintains the integrity and safety of its pest control services. This approach ultimately protects both the company and its clients from the consequences of unlicensed or improperly supervised pesticide application. Continuing operations as usual, applying for a new license within 14 days, or stopping the use of all restricted-use pesticides would not address the core issue of lacking the necessary qualified personnel to conduct pest control safely and legally. Therefore, halting operations until a new Certified Technician is on staff is the most responsible and proper course of action.

**2. Which factor is important for maintaining safety while performing pest control services?**

**A. Using any pesticide regardless of its safety restrictions.**

**B. Conducting regular staff training on pesticide handling.**

**C. Documenting each pesticide application and its effects.**

**D. Ignoring safety protocols to save time.**

Conducting regular staff training on pesticide handling is crucial for maintaining safety while performing pest control services because it ensures that all personnel are knowledgeable about the correct methods for handling, applying, and storing pesticides. This training covers important topics such as recognizing and understanding pesticide labels, using the appropriate protective equipment, and following safe application practices to minimize risks to both workers and the environment. Moreover, continuous education reinforces the importance of compliance with safety regulations and enhances the overall effectiveness of pest control efforts by promoting a culture of safety within the organization. Regular training helps keep staff updated on current practices and evolving safety standards, ultimately reducing the likelihood of accidents or improper pesticide use.

**3. Who is legally allowed to use a restricted-use pesticide for rodent control without supervision?**

- A. Those fully certified in any structural pest control sub-category**
- B. Minimally certified individuals**
- C. Experienced pest control operators**
- D. Those fully certified in the Insects and Rodents sub-category**

The correct choice highlights that only individuals who are fully certified in the Insects and Rodents sub-category are legally permitted to use restricted-use pesticides for rodent control without supervision. This certification indicates that they have undergone specific training and demonstrated a comprehensive understanding of the risks and responsibilities associated with handling these pesticides, particularly in relation to rodent control. The rationale behind requiring this level of certification is rooted in safety and environmental protection. Pesticides can pose significant risks to human health, non-target organisms, and the ecosystem. Therefore, ensuring that only those who have been rigorously trained in the nuances of using these products can apply them without supervision is crucial. For example, those fully certified in any structural pest control sub-category, while knowledgeable in that area, may not possess the specific expertise focused on rodent control that is essential for ensuring safe and effective pesticide application. Similarly, minimally certified individuals lack the depth of knowledge required to responsibly handle such restricted substances. Experienced pest control operators, unless they hold the necessary certification within the specific sub-category, may not be authorized to apply these types of pesticides independently either, reiterating that formal certification is a legal requirement for such practice.

**4. Per the Structural Pest Control Code, what must be kept on file when storing pesticides at business locations?**

- A. Emergency medical information**
- B. Labels for stored pesticides**
- C. PPE must be stored with the pesticides**
- D. Pesticides can be stored on the floor if it has a drain**

Keeping labels for stored pesticides on file at business locations is crucial for ensuring safety and compliance with regulations. The labels contain essential information, including the pesticide's active ingredients, usage instructions, safety precautions, and emergency response measures. Having these labels readily accessible allows employees and emergency responders to understand how to handle the substances safely and effectively in the event of a spill or exposure. Proper documentation of pesticide labels ensures that all safety protocols are followed, minimizes risks associated with pesticide handling, and facilitates regulatory compliance during inspections. Understanding the contents and specific uses of the products helps prevent misuse and promotes more responsible pest control practices.

**5. What type of pesticide can immediately eliminate pests inside a structure?**

- A. Fumigant.**
- B. Desiccant.**
- C. Growth regulator.**
- D. Foam.**

The type of pesticide that can immediately eliminate pests inside a structure is a fumigant. Fumigants work by producing gas that penetrates all areas of a space, allowing them to reach pests hiding in cracks, crevices, and other hard-to-reach locations. This method is particularly effective for eliminating a wide range of pests, including insects and rodents, as it can provide thorough extermination across an entire area. Fumigation is often used in situations where immediate results are necessary, such as in residential structures that have severe infestations. The ability of fumigants to disperse evenly makes them superior for immediate pest control. In contrast, desiccants work by absorbing moisture from pests, leading to their dehydration over time, which means they do not provide immediate elimination. Growth regulators interrupt the life cycle of the pests but do not kill them outright, and foams are typically more localized treatments that do not have the widespread efficacy of fumigants.

**6. What standard must all public swimming pools meet according to IDPH?**

- A. Regular water quality testing and maintenance**
- B. Maximum capacity regulations**
- C. Nighttime security measures**
- D. Availability of recreational programs**

The standard that all public swimming pools must meet according to IDPH focuses on regular water quality testing and maintenance. This requirement is crucial because it ensures that the water remains safe for swimmers by monitoring and controlling factors such as chemical levels, pathogens, and overall cleanliness. Proper water quality testing helps prevent waterborne illnesses and maintains a safe recreational environment. Regular maintenance practices further enhance the pool's safety by addressing any structural or operational issues that may arise. While other options may contribute to a better swimming experience or enhance safety, they do not directly address the essential health standards regulated by the IDPH specifically for public swimming pools. Maximum capacity regulations are important for safety but focus on crowd management rather than water quality. Nighttime security measures relate to safety and security but do not impact the immediate health standards of the swimming environment. Similarly, the availability of recreational programs improves the overall experience but is not a health standard. Thus, the emphasis on water quality is foundational for public health and safety standards in swimming pools.

**7. At which level of government primarily does IDPH operate?**

- A. Federal level**
- B. Local level**
- C. State level**
- D. International level**

The Illinois Department of Public Health (IDPH) primarily operates at the state level. State health departments like IDPH are responsible for implementing public health policies, managing healthcare resources, and providing essential health services tailored to the specific needs of the state's population. IDPH focuses on a broad range of health issues, including disease prevention, health education, and the enforcement of health regulations within Illinois. This state-level operation allows IDPH to effectively address local health concerns with the authority and resources necessary to implement programs and policies that align with state health goals. Operating at the state level enables IDPH to work collaboratively with local health departments, which handle more community-specific issues while adhering to state mandates and guidance. Instead of having a federal or international focus, IDPH's responsibilities are concentrated on the health needs and regulations pertinent to Illinois residents.

**8. In what year was the IDPH established?**

- A. 1887**
- B. 1877**
- C. 1901**
- D. 1920**

The establishment of the IDPH (Illinois Department of Public Health) is historically significant as it marks the beginning of organized public health initiatives in Illinois. The IDPH was created in 1877, primarily to address the growing public health challenges of the era, including infectious diseases and sanitation issues following the industrial revolution. The formation of such a body was a pivotal move toward improving public health standards and enacting health policies that catered to the needs of the population. This establishment year highlights the progressive steps taken during the late 19th century to recognize public health as a crucial part of state governance and highlights a commitment to the health and well-being of Illinois residents.

**9. According to the Structural Pest Control Act, which action qualifies as "structural pest control"?**

- A. Using a device to control pests**
- B. Applying a pesticide to pests**
- C. Using a repellent to manage pests**
- D. All the above**

The term "structural pest control" encompasses a variety of actions aimed at managing pest populations that can damage structures or impact human health. This includes the use of devices, applying pesticides, and utilizing repellents, each of which plays a crucial role in integrated pest management practices. Using a device to control pests often refers to traps or barriers designed to physically manage pest populations. This could include anything from sticky traps to electronic pest control devices, which help prevent pests from entering or spreading within structures. Applying pesticides is another fundamental aspect of structural pest control, where chemical agents are used to eliminate or deter insects, rodents, and other pests. The effectiveness of pesticide application is key to maintaining a pest-free environment in various structures. Using repellents also forms part of the strategy to manage pest populations. Repellents deter pests from entering or infesting spaces, contributing to proactive measures in pest management and prevention. Since all these actions—using devices, applying pesticides, and utilizing repellents—are integral to the definition and practice of structural pest control, it is accurate to conclude that they collectively represent the various methods of addressing pest issues in a structural context.

**10. Which type of pesticide is more likely to cause an explosion?**

- A. Total-release aerosol.**
- B. Dust.**
- C. Emulsifiable concentrate.**
- D. Anticoagulant.**

Total-release aerosol pesticides are more likely to cause an explosion due to their method of dispensing and the propellants used in their formulation. These products are designed to release their entire contents in a short time when activated, which can create a high-pressure environment. Furthermore, many total-release aerosols contain flammable propellants or solvents that can ignite if exposed to an open flame or spark. The combination of rapid release and potentially volatile ingredients increases the risk of an explosive reaction, especially in confined spaces where gas buildup can occur. In contrast, dusts, emulsifiable concentrates, and anticoagulants do not have the same properties that pose a risk for explosion. Dusts are typically non-volatile and do not create pressure in the same manner. Emulsifiable concentrates are liquid formulations that are not designed for rapid release. Anticoagulants, often rodenticides, are formulated to be safe and do not possess any explosive characteristics. This makes total-release aerosols uniquely hazardous in terms of explosion risk.

## Next Steps

**Congratulations on reaching the final section of this guide. You've taken a meaningful step toward passing your certification exam and advancing your career.**

**As you continue preparing, remember that consistent practice, review, and self-reflection are key to success. Make time to revisit difficult topics, simulate exam conditions, and track your progress along the way.**

**If you need help, have suggestions, or want to share feedback, we'd love to hear from you. Reach out to our team at [hello@examzify.com](mailto:hello@examzify.com).**

**Or visit your dedicated course page for more study tools and resources:**

**<https://idphgenstandards.examzify.com>**

**We wish you the very best on your exam journey. You've got this!**

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