

Biogen Specific Teaching Material

Basic Principles of Safety – Design Criteria





Questions & Answers

Basic Principles of Safety – Design Criteria

1. DESIGN CRITERIA means setting specific goals for a project to achieve a successful, desired outcome. (true or false?)

Basic Principles of Safety – Design Criteria

1. True

Basic Principles of Safety – Design Criteria

2. If a project is unsuccessful, it won't have met its primary ?–
or secondary? – goals?

Basic Principles of Safety – Design Criteria

2. If a project is unsuccessful, it won't have met its primary goals.

3. What characterizes secondary criteria?

Basic Principles of Safety – Design Criteria

3. Secondary criteria for product design are those features which are highly desirable, but not essential.

4. What are some of the preliminary considerations in design criteria?

Basic Principles of Safety – Design Criteria

4. Concentrations of reactants and products, productivity, yield, quality and conversion of product (later in process)

5. Which aspects of design criteria are considered QUALITY?

Basic Principles of Safety – Design Criteria

5. Purity, sequence , glycosylation, and activity (in vitro, in vivo)

Basic Principles of Safety – Design Criteria

6. Of the four or five aspects of design criteria for a pharmaceutical product, which is top priority?

Basic Principles of Safety – Design Criteria

6. Of the four or five aspects of design criteria, QUALITY is highest on the list of goals.

Basic Principles of Safety – Design Criteria

7. Of the four or five aspects of bulk products, such as a low added-value product like ethanol, which is top priority?

Basic Principles of Safety – Design Criteria

7. Of the four or five aspects of bulk products, top priority is the concentration of reactants of the product itself.

Basic Principles of Safety – Design Criteria

8. What are some synonyms for the word in INTENDED (as in "intended use of a product")?

8. Some direct synonyms for 'intended' are designed, expected, recommended.

Thank you for your attention!

D-SCHULE – Your Language School



D-SCHULE
Domenika Hüsler
info@d-schule.ch
+41 79 730 52 35