

Core Practical 14 Investigate The Effect Of Gibberellin

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Core practical 14Teacher sheet Investigate the effect of gibberellin on the production of amylase in germinating cereals using a starch agar assay Practical activities have been safety checked but not trialled by CLEAPSS. Users may need to adapt the risk assessment information to local circumstances.

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Core Practical 14

Core practical 14 Teacher sheet Determine the activation energy for the reaction between bromide ions and bromate(V) ions Practical activities have been safety checked but not trialled by CLEAPSS. Users may need to adapt the risk assessment information to local circumstances. Answers to questions 1. $C_6H_5OH + 3Br_2 \rightarrow C_6H_2Br_3OH + 3HBr$ 2.

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7.01 Core Practical Investigate the effects of changing the conditions of a reaction on the rates of chemical reactions.

GCSE Chemistry 1-9: Core Practical: Investigating Rates of Reaction

Core practical 4Student sheet Investigate the hydrolysis of halogenoalkanes Practical activities have been safety checked but not trialled by CLEAPSS. Users may need to adapt the risk assessment information to local circumstances. Learning tips The hydrolysis of halogenoalkanes is a nucleophilic substitution reaction.

Core practical 4: Investigate the hydrolysis of ...

Core Practical 4: Investigate the effect of sucrose concentration on pollen tube growth Objectives. Observe the growth of pollen grains; Develop the skills of planning investigations and carrying out dilutions; Carrying out research and cite sources of information to support planning and conclusions; Safety

Core Practical 4: Investigate the effect of sucrose ...

Core Practical 5 Teacher sheet Investigate the oxidation of ethanol 1. Carefully add 20 cm³ of acidified sodium dichromate solution to a 50 ml pear-shaped flask. Cool the flask in an ice-water bath. 2. Set the flask up for reflux (see fig A) keeping it in the ice-water bath. 3. Place a few anti-bumping granules into the pear-shaped flask. 4.

Core practical 5: Investigate the oxidation of ethanol

CORE PRACTICAL 14: Use gel electrophoresis to separate DNA fragments of different length. This resource is specified for biology edexcel SNAB new specification but can also be used for other exam boards. All write ups gained a pass mark.

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3.17 Core Practical: Investigate the preparation of pure, dry hydrated copper sulphate crystals starting from copper oxide including the use of a water bath.

GCSE Chemistry 1-9: Core Practical - Preparing Copper Sulphate

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14 Investigate the effect of different antibiotics on bacteria UNIT 5 (IAL): RESPIRATION, INTERNAL ENVIRONMENT, COORDINATION AND GENE TECHNOLOGY 15 Use an artificial hydrogen carrier (redox indicator) to investigate respiration in yeast

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Core practical - Plant hormones - Edexcel - GCSE Biology ...

Practical Guide EDEXCEL This guide includes details about the core practicals for A-level chemistry. It also contains information about other experiments that often occur in A-level examinations. You may be asked to describe these experiments in details or be asked about reasons for doing individual steps.

Practical Guide EDEXCEL - chemrevis

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