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Core Practical 6 Investigate The

Core practical 6 Student sheet Investigating chlorination of 2-methylpropan-2-ol Practical activities have been safety checked but not trialled by CLEAPSS. Users may need to adapt the risk assessment information to local circumstances. Diagram Procedure 1. Pour 10 cm³ of 2-methylpropan-2-ol and 35 cm³ of concentrated hydrochloric acid into a large

Core practical 6: Investigating chlorination of 2 ...

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Core practical 6: Investigate plant water relations Objective Know how to carry out an investigation to determine the osmotic potential and therefore water potential of plant epidermal cells Safety Specification links Take care with glassware, mounting needles and cutting equipment. Practical techniques 3, 4, 8 CPAC 1a, 2a, 2b, 4a, 4b

Core practical 6: Investigate plant water relations

Core practical 6: Investigate plant water relations. STUDY. PLAY. Turgor. State of a plant cell when the solute potential causing water to be moved into the cell by osmosis is balanced by the force of the cell wall pressing on the protoplasm. Plasmolysed.

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the speed of sound in air using a 2-beam oscilloscope, signal generator, speaker and microphone Objective

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Core practical - Investigating the effect of pH on enzyme activity
Aim. To determine the optimum. pH at which an enzyme's activity is greatest. Method.

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...

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Investigate the effect of light intensity on the rate of photosynthesis
Greg Foot explains the effect of temperature, light...

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Required practical activity 6 - light intensity and ...

Core Practical 5 Student sheet Investigate the oxidation of ethanol 5. Using a pipette, add the ethanol a few drops at a time down the reflux condenser. This must be done slowly. Allow for the reaction to subside after each addition before adding more. 6. When all of the ethanol has been added, remove the ice-water bath and allow to warm to room

Core practical 5: Investigate the oxidation of ethanol

Core practical - observing colour changes Investigate the rate of a reaction by observing a colour change There are a number of ways to investigate the rate of a reaction in Chemistry. This is an...

Core practical - observing colour changes - Rates of ...

Core practical - Investigating osmosis in potatoes Scientists investigate the effects of osmosis on living cells. They observe,

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with a microscope , cells or tissues placed in solutions of ...

Core practical - Investigating osmosis in potatoes ...

Class practical. This protocol can be used to investigate the effects of a range of substances that may have anti-microbial action. You can adapt it to see the effects of bactericides (that kill bacteria), bacteriostatic substances (halt microbial growth, such as, some bactericides at low dilutions). The method could be used to compare the efficacy of a range of antimicrobials in personal ...

Investigating anti-microbial action

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

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Core practical 2: Use a light microscope to observe and ...
6 . CORE PRACTICAL TWO . Describe how to investigate the vitamin C content of food and drink. PROCEDURE Add Vitamin C solution of a known concentration (CONC. A), drop by drop, with a pipette, to 2 cm. 3. of the . DCPIP (blue) solution in a test tube.

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Investigating chlorination of 2-methylpropan-2-ol Practical

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An NPR and PBS Frontline investigation reveals how the oil and gas industry used the promise of recycling to sell more plastic, even when they knew it would never work on a large scale.

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