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Aqa As Biology Unit 1

1)A phagocyte recognises the antigens on a pathogen 2)The cytoplasm of the phagocyte moves round the pathogen, engulfing it. 3)The pathogen is now contained in a phagosome in the cytoplasm of the phagocyte. 4)A lysosome fuses with the phagosome and the digestive enzymes break down with the pathogen.

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1) special enzyme is used to cut the insulin gene out from the DNA. 2) in a separate operation a ring of bacterial plasmid is cut open using a special enzyme. 3) insulin gene inserted into plasmid by an enzyme

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A blood cell which is involved in the immune system of the body, engulfing bacteria, making antibodies and making antitoxins. How does a white blood cell defend the body? - Making antibodies: these attach to the pathogen's antigens and destroy the pathogen. A different antibody is required for each type of pathogen.

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covering the first unit of the AQA A-Level Biology specification. They are divided into the subsections of the specification, and cover all of the information required to achieve an A* in the exam.

A* AQA A-Level Biology (New Specification) Revision notes ...

The '9-1' AQA specification for GCSE Biology, examined from summer 2018.

GCSE Biology (Single Science) - AQA - BBC Bitesize

GCSE Biology. GCSE Biology is part of our science suite, developed with teachers to inspire and challenge students of all abilities and aspirations. The core content follows a coherent and logical story through biology.

AQA | Science | GCSE | Biology

Comprehensive AQA Cell Biology Revision guidance. This resource has been specifically designed to support your students as they work through their AQA Cell Biology Revision. Covering the

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Carbohydrates, fats and proteins are used by the body to release energy and to build cells. Mineral ions and vitamins are needed in small amounts for healthy functioning of the body. A person is malnourished if their diet is not balanced. This may lead to a person being overweight or underweight.

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Unit 1 - Biology 1 | Revision Science

AS Biology Unit 1 page 2 HGS Biology A-level notes NCM/7/11. Biology Unit 1 Specification. Biochemistry Biological Molecules Biological molecules such as carbohydrates and proteins are often polymers and are based on a small number of chemical elements.

Unit 1 Notes - Chemstuff

better hope -brighter future AQA Cell Biology 2 cell The smallest structural and functional unit of an organism. nucleus A structure that contains genetic material and controls the activities of the cell. chromosome A thread like structure of coiled DNA found in the nucleus of eukaryotic cells.

AQA Prokaryotes simpler objective lens

GCE AS Level Biology notes written for the AQA specification Biology (2410). The topics covered in the revision guide are detailed here: Unit 1 3.1.1 Disease

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may be caused by infectious pathogens or may reflect the effects of lifestyle Pathogens Lifestyle 3.1.2 The digestive system provides an interface with the environment. Digestion involves enzymic hydrolysis producing smaller molecules that can be absorbed and assimilated.

GCE AS Level Biology Unit 1 notes for AQA - TES Resources

A-level Biology Question paper Unit 01 -
Biology and disease - AQA Biology.
BIOL1. Unit 1. Biology and disease.
Thursday 21 May 2015. 1.30 pm to 2.45
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ruler with millimetre measurements.
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