

and proteins are separated based on the rates of their migration in an electric field?
Gel Electrophoresis

[BIO305] The technique of polymerase chain reaction is essential as it allows
all the options

[BIO305] A technique for detecting and analysing sequences of homologous DNA is
Nucleic Acid Hybridisation

[BIO305] Plasmid can also be called
both A and B

[BIO305] All are techniques in molecular biology except
Gram stain

[BIO305] In cloning understanding the role of genes within cells requires
Both A and B

[BIO305] The protein can be tested for enzymatic activity under a variety of methods
that include
both A and B

[BIO305] A good examples of nucleic acids are;
DNA and RNA

[BIO305] Molecular cloning allows individual DNA fragments to be
propagated in bacteria and isolated in large amounts

[BIO305] A gel that is used in electrophoresis is usually made from
agarose or polyacrylamide

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