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The PROTEAN IEF cell is a dedicated instrument for running IPG strips. High-capacity running platform accommodates up to twenty-four 7 cm strips or twelve 11, 17, 18, or 24 cm strips to increase efficiency and throughput Precision temperature control with a Peltier-cooled platform ensures reproducible focusing and an

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Theory of Isoelectric Focusing • The pH gradient is established in an acrylamide gel [see later - 2 ways – carrier ampholytes or immobilised ampholytes] e.g. in a carrier ampholyte gel, the

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anode end of the gel contains phosphoric acid while the cathode contains sodium hydroxide. Therefore the anode will have a low pH while the cathode will

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Proteomics | "Proteomics" can be defined as the ability to
conduct high-throughput biochemistry or protein chemistry on
a scale comparable ...

Recycling isoelectric focusing and isotachopheresis - Bier ...
Isoelectric focusing. Isoelectric focusing (IEF), also known as
electrofocusing, is a technique for separating different
molecules by differences in their isoelectric point (pI). It is a

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type of zone electrophoresis, usually performed on proteins in a gel, that takes advantage of the fact that overall charge on the molecule...

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Lecture 3 Isoelectric Focusing - LSCT 83-04-0000

Isoelectric focusing is an electrophoretic method in which proteins are separated on the basis of their pI's (1-12). It makes use of the property of proteins that their net charges are

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determined by the pH of their local environments. Proteins carry positive, negative, or zero net electrical charge, depending on the pH of their surroundings.

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Invitrogen Novex IEF Gels are used for determining the isoelectric point (pI) of proteins and are excellent for native applications. Isoelectric focusing (IEF) is an electrophoresis technique that separates proteins based on their isoelectric point (pI). The pI is the pH at which a protein has no net charge and does not move in an electric field.

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Isoelectric focusing - University of Vermont

Isoelectric focusing (IEF) is an electrophoretic procedure capable of extremely high resolving power. During IEF, zwitterionic molecules are separated according to their isoelectric point (pI ; defined as the 'pH at which a zwitterion possesses no overall charge'), and the technique can therefore

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be used to analyze the composition of a mixture and/or to determine the precise pI of a component under investigation.

Isoelectric Focusing - an overview | ScienceDirect Topics
Of all electrophoretic methods, isoelectric focusing offers the highest resolution and is best suited for preparative applications. Over the years, several instruments were developed for this purpose, all operating in free fluids, in the absence of gels or other supporting matrices.

Isoelectric focusing - Wikipedia

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