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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 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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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 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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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.

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