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sample mixture is loaded into a gel, the electric field is applied,
and the molecules migrate through the gel matrix. Thus,
separation is based on both the molecular sieve effect and on
the electrophoretic mobility of the molecules. This method
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Composite fluoro polymer membrane separates hydroxycinnamic acids from flavonols. The recovery of functional compounds from underutilized bioresources is today accomplished in five distinct stages, whereas ultrafiltration has been utilized for the separation and the clarification of macromolecules from smaller molecules or the opposite.

Separation of functional macromolecules and micromolecules ...

Nucleic acid molecules are separated by applying an electric current to move the negatively charged molecules through a matrix of agarose or other substances. Shorter molecules move faster and migrate farther than longer ones because shorter molecules migrate more easily through the pores of the gel. This phenomenon is called sieving.

Gel electrophoresis - Wikipedia

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