



METHODS INVOLVING WHEY PROTEIN ISOLATES

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The Invention

The present invention concerns methods and compositions that involve whey protein isolates. Methods of the invention include purification processes for preparing whey proteins that are substantially nondenatured across a range of pH, including their isoelectric points. As such, they have low turbidity in solution across a wide range of pH values. Whey protein isolates can be integrated into compositions and solutions that have nutritional, pharmaceutical, and other applications.

Additional Information

For More Information About the Inventors

- [Mark Etzel](#)

Tech Fields

- [Animals, Agriculture & Food : Food processing](#)

For current licensing status, please contact Emily Bauer at emily@warf.org or 608-960-9842