

Methods For Preventing And Attenuating Hyperphosphatemia

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The Invention

It is disclosed here a method for reducing phosphate absorption in a human or non-human animal subject wherein the subject consumes a diet containing phytic acid or phytate and either has or is at risk of developing hyperphosphatemia. The method includes the step of administering orally to the subject an anti-intestinal alkaline phosphatase antibody in an amount effective to reduce or maintain the serum phosphate concentration in the subject.

Tech Fields

• Therapeutics & Vaccines: Metabolic disorders

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

