

Chile Inborn Errors of Protein Metabolism Market: Projected Growth to Reach US\$ 217.2 Million by 2032 | Astute Analytica

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The increasing prevalence of metabolic disorders, along with advancements in diagnostic technologies and therapeutic interventions, is expected to drive the market



growth. Inborn errors of protein metabolism, a group of genetic conditions that affect the body's ability to metabolize proteins and amino acids, have gained attention in Chile as healthcare providers focus on early detection and personalized treatments to improve patient outcomes. The market's expansion is also fueled by growing awareness, improved healthcare infrastructure, and the introduction of novel treatments tailored to managing these rare metabolic disorders. Additionally, government support for research and development in genetic disorders is further boosting market growth.

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- Rising prevalence of inborn errors of protein metabolism in Chile.
- Enhanced diagnostic capabilities and genetic testing technologies.
- Increasing adoption of enzyme replacement therapies and other advanced treatment options.
- Growing awareness and focus on rare metabolic disorders.

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- Nestlé Health Science
- Abbott
- Ajinomoto
- Solace Nutrition
- Danone SA
- Baxter
- Meiji Holdings Company, Ltd.
- Piam Farmaceutici S.P.A.
- B. Braun
- Biovencer Healthcare Pvt Ltd
- Galen Limited
- PKU-MDmil.com
- Centogene NV
- HRA Pharma Rare Diseases
- Other Prominent Players

- Phenylketonuria (PKU)
- Urea cycle defects (UCD)
- Leucinosis (MSUD)
- Methylmalonic Aciduria / Propionic Aciduria (MMA / PA)
- Glutaric Aciduria type 1 (GA-1)
- Isovaleric Aciduria (IVA)
- Homocystinuria (HOM)
- Type 1 Tyrosinemia (HT-1)
- Others

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- Medical Food
- Drugs
- Enzyme Replacement Therapy (ERT)

- Pediatric
- Adult

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