

## Chile's Immunohematology Market Valued at US\$ 11.59 Million in 2023, Projected to Reach US\$ 17.32 Million by 2032

CHICAGO , UNITED STATES, May 2, 2024 /EINPresswire.com/ -- The latest market analysis reveals promising growth prospects for \$\text{QCOUNTY}\$ and \$\text{QCOUNTY}\$ are cent data, the Chilean immunohematology market was valued at \$\text{QCOUNTY}\$ and is poised for substantial expansion in the coming years.



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Immunohematology, a critical field within healthcare, encompasses the study of blood groups and antibodies to ensure safe blood transfusions, organ transplants, and other medical interventions. With advancements in healthcare technologies and increasing demand for safe blood transfusion practices, the immunohematology market in Chile is witnessing significant traction.

The forecast period from \$\\\0000 \0000 \\00

assays and testing methodologies are enhancing the accuracy and efficiency of blood compatibility testing, driving market growth.

and trauma cases necessitates a steady supply of safe blood products, fueling the demand for immunohematology solutions.

INCOME IN INCOME

The projected growth of Chile's immunohematology market signifies a positive outlook for stakeholders, including healthcare providers, diagnostic laboratories, and manufacturers of immunohematology products. As the country continues to prioritize healthcare advancements and patient safety, the immunohematology sector is poised to play a pivotal role in meeting the evolving needs of Chile's healthcare system.

Abbott Laboratories
Beckman Coulter, Inc.
Becton, Dickinson, and Company
Bio-Rad Laboratories, Inc.
Grifols
Immucor
QuidelOrtho Corporation
Siemens Healthcare GmbH
Sysmex Corporation
Thermo Fisher Scientific
Other Prominent Players

Analyzers
Automatic Analyzers
Semi-automatic/Non-automatic Analyzers
Reagents
Blood Typing Reagents

Antibody Screening Reagents Compatibility Testing Reagents Other Reagents By Technology

Biochips
Gel Cards
Microplates
PCR
Erythrocyte-magnetized Technology
By Application

Antibody Screening Blood Typing Others By End Use

Hospitals
Diagnostic Laboratories
Blood Banks
Academic and Research Institutes

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