

Global Human Milk Oligosaccharides (HMO) Market Data Survey Report 2013-2025

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Abstracts

SUMMARY

Human milk oligosaccharides (HMOs) are a family of structurally diverse unconjugated glycan's that are found in and unique to human breast milk, despite not actually being digestible by human infants. HMOs function as a prebiotic helping to establish commensal bacteria. HMOs also function as anti-adhesives that help prevent the attachment of microbial pathogens to mucosal surfaces. Human milk oligosaccharides are manufactured through numerous processes which involve the use of several chemicals, enzymes or microbes. The technology used for manufacturing of human milk oligosaccharides is very complex and expensive, thus restricting their large-scale production. Major players have been increasing investing increasingly on R&D for low-cost production and the introduction of effective technologies for product synthesis. The global Human Milk Oligosaccharides (HMO) market will reach xxx Million USD in 2019 with CAGR xx% 2019-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers profile, products & services, sales data of business

Global market size by Major Application

Global market size by Major Type

Key manufacturers are included based on company profile, sales data and product specifications etc.:

Inbiose

Elicityl SA

Jennewein Biotechnologie

Glycom

ZuChem

Dextra Laboratories

Major applications as follows:

Infant formula

Functional food & beverages

Food supplements

Others

Major Type as follows:

Neutral

Acidic

Others

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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