

Veterinary Artificial Insemination Market Recorded Revenue of US\$ 7.01 Bn in 2022; says Absolute Markets Insights

Rising Demand For the Improvement of the Genetic Potential of Animals for Higher Production has led to the Growth of Veterinary Artificial Insemination Market

HOUSTON, TEXAS, UNITED STATES, July 27, 2023 /EINPresswire.com/ -- Veterinary artificial insemination is a reproductive technique used to facilitate breeding in various animal species. It is commonly used in livestock and companion animals to improve breeding efficiency and genetic traits. The process of veterinary



artificial insemination is quite similar to human artificial insemination is, but the species and techniques involved vary depending on the animals being bred. In the last few years, livestock farmers, including dairy farmers, beef producers, swine farmers, and poultry producers, are commonly using veterinary artificial insemination to improve the genetic quality and productivity of their herds and flocks.

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Factors Leading to the of Growth of Global Veterinary Artificial Insemination Market Veterinary artificial insemination is experiencing an upward trend due to several factors that contribute to its increasing popularity and adoption in animal breeding programs. Genetic Improvement: Artificial insemination allows breeders to use semen from selected males with desirable genetic traits, such as high milk or meat production, disease resistance, or other valuable characteristics. By using artificial insemination, breeders can introduce these superior genetics into their herds or flocks, leading to genetic improvement in subsequent generations. Increased Reproductive Efficiency: Artificial insemination allows breeders to synchronize the reproductive cycles of females, making it easier to manage breeding programs and optimize

conception rates. It also eliminates the need for maintaining male animals for natural mating, which can be costly and challenging to manage.

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Which Segment in the Semen Type Segment is Anticipated to be the fastest Growing segment in the Global Veterinary Artificial Insemination Market?

During the projected period, sexed sperm is expected to be the fastest growing segment in the global veterinary artificial insemination market. In the last few years, In the next few years, concerns over the slaughter of undesired male dairy calves, as well as a prospective lack of dairy replacements and beef cattle, have led to an increase in demand for sexed semen in recent years. There has been higher demand for female dairy calves or male beef calves, and sexed semen allows farmers to produce the desired sex to meet market demands more efficiently. Additionally, using sexed semen can be cost-effective when compared to traditional breeding methods. It allows farmers to reduce the number of matings required to produce a certain number of offspring of the desired sex, resulting in potential cost savings. One of the institutions involved in the commercialization of sexed cow sperm was the Livestock Improvement Association of Japan, Inc (LIAJ). In Japan, it has been a decade since LIAJ introduced sexed sperm. Sexing technology has since grown in popularity and application. Farmers may now utilise sexed semen for artificial insemination as one of their farm management techniques, since it enables for the effective acquisition of offspring of the chosen sex. Thus, increased awareness of the benefits of sexed sperm will help to the expansion of the global veterinary artificial insemination market.

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Which Animal Type Segment had the Highest Share In the Global Veterinary Artificial Insemination Market in 2022?

Bovine segment had the highest share in the global veterinary artificial insemination market. Artificial insemination is extensively used in cattle breeding programs to improve genetic traits, such as milk production, meat quality, and disease resistance. Artificial insemination allows breeders to use semen from top-performing bulls to impregnate a large number of cows efficiently. Besides cattle are highly valuable livestock animals in the agricultural industry. They are raised for various purposes, including meat (beef cattle) and dairy production (dairy cattle). Artificial insemination allows farmers to improve the genetic traits of their herds, leading to increased productivity and profitability. Moreover, artificial insemination allows breeders to overcome fertility issues in both male and female cattle, which can be crucial in ensuring successful breeding programs. Due to these benefits, veterinary artificial insemination has

become an integral part of cattle breeding practices worldwide. It is used extensively in both beef and dairy cattle production, contributing to the continuous improvement and optimization of cattle herds for various agricultural purposes.

Based on Region Segment, Which Region is Anticipated to be the Fastest Growing Region in the Veterinary Artificial Insemination Market During the Forecast Period?

Asia Pacific region is estimated to be the fastest growing region during the forecast period 2023-2031. Many Asian countries have witnessed significant increased demand for animal products, such as meat, milk, and eggs. To meet the rising demand, farmers and producers are seeking ways to improve the productivity and efficiency of their livestock operations, and artificial insemination provides an effective means to achieve genetic improvement and higher yields. Besides Asian countries such as Japan, India, China are making huge advancements in animal breeding and genetics research, as there is a greater understanding of the importance of genetic selection to enhance desirable traits. Artificial insemination enables the use of semen from elite sires, ensuring that superior genetics are disseminated throughout the livestock population. Furthermore In some Asian countries, governments and agricultural authorities have recognized the potential of artificial insemination in livestock improvement and have provided incentives and support for its adoption. This includes programs to disseminate knowledge, offer training, and provide financial assistance for artificial insemination implementation. Thus as the as the region continues to evolve, the adoption of artificial insemination in livestock breeding is likely to keep growing, supporting agricultural productivity and food security.

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Some of the players operating in the global veterinary artificial insemination market are:

- o Agtech, Inc.
- o Bovine Elite
- o IMV TECHNOLOGIES GROUP
- o Jorgensen Laboratories.
- o Kshama Surgical Pvt. Ltd
- o Labor İldam
- o NATIONAL MEDITEK
- o Neogen Corporation.
- o Zoetis
- o Other Market Participants

Global Veterinary Artificial Insemination Market

By Animal Type

- o Bovine
- o Swine
- o Equine
- o Canine
- o Feline

o Others

By Offerings

- o Insemination Equipment
- o Reagents and Kits

By Semen Type

- o Sexed
- o Normal

By End Users

- o Government Organizations
- o Veterinary Hospitals and Clinics
- o Others

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By Region

- o North America (U.S., Canada, Mexico, Rest of North America)
- o Europe (France, The UK, Spain, Germany, Italy, Nordic Countries (Denmark, Finland, Iceland, Sweden, Norway), Benelux Union (Belgium, The Netherlands, Luxembourg), Rest of Europe)
- o Asia Pacific (China, Japan, India, New Zealand, Australia, South Korea, Southeast Asia (Indonesia, Thailand, Malaysia, Singapore, Rest of Southeast Asia), Rest of Asia Pacific)
- o Middle East & Africa (Saudi Arabia, UAE, Egypt, Kuwait, South Africa, Rest of Middle East & Africa)
- o Latin America (Brazil, Argentina, Rest of Latin America)

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