

Progesterone Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Sales Channel (Direct, Indirect), By End Use (Hormone Replacement Therapy, Infertility Treatment, Menstrual Disorders, Premenstrual Syndrome (PMS), Others), By Region and Competition, 2020-2030F

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Abstracts

Market Overview

The Global Progesterone Market was valued at USD 203.92 million in 2024 and is projected t%li%reach USD 242.58 million by 2030, growing at a CAGR of 1.89% during the forecast period. Progesterone is a vital hormone widely used across hormone replacement therapies (HRT), contraceptives, fertility treatments, and veterinary applications. Its critical role in regulating ovulation and sustaining pregnancy makes it essential in both human and animal health sectors. Increasing infertility rates and expanding access t%li%assisted reproductive technologies (ART), such as IVF, are fueling demand for progesterone-based formulations. Rising global awareness of reproductive and menopausal health is als%li%driving market growth, particularly in emerging economies. However, the market continues t%li%face challenges from regulatory complexities, potential adverse effects of long-term hormone therapy, and fluctuations in raw material supply and production costs.

Key Market Drivers

Growth in Pharmaceutical Industry

The expanding focus on women's health, particularly related t%li%menopause, fertility,

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and hormonal disorders, is a major factor driving demand for progesterone. As more women seek treatment for conditions like perimenopause, endometriosis, and PCOS, progesterone is increasingly used in HRT and therapeutic solutions. Rising agerelated hormonal concerns in developed markets with greater healthcare access further support this trend.

In addition, the global burden of infertility is intensifying demand for ART procedures, in which progesterone is commonly administered t%li%support embry%li%implantation and early pregnancy. With approximately 1 in 6 adults experiencing infertility globally, the need for effective, affordable, and accessible fertility care has grown. Progesterone's integral role in IVF and similar procedures is contributing t%li%its rising use in fertility medications across both developed and developing markets, where awareness and accessibility of such treatments continue t%li%expand.

Key Market Challenges

Safety Concerns and Side Effects

One of the major challenges in the progesterone market is the range of safety concerns and adverse effects associated with its long-term or high-dosage use, especially in HRT and fertility therapies. Common side effects include fatigue, bloating, mood changes, and headaches, while more severe risks such as thromboembolic events, cardiovascular complications, and increased cancer risk—particularly when used alongside estrogen—have raised caution.

In ART procedures, progesterone is essential for luteal phase support, but hormone supplementation may result in conditions like ovarian hyperstimulation syndrome (OHSS) and weight gain, which could deter treatment adherence. These health concerns affect prescription rates and patient trust, posing limitations t%li%widespread adoption despite progesterone's clinical importance in reproductive care.

Key Market Trends

Rise in Menopause Awareness

Growing global awareness about menopause and related hormonal imbalances is shaping demand for effective hormone replacement therapies that include progesterone. With rising life expectancy and an expanding population of women aged 50 and above, the need for symptom management and quality-of-life improvements is



increasing. Progesterone, when used with estrogen in HRT, mitigates risks such as endometrial cancer, making it a critical component of balanced therapy.

The trend toward bioidentical hormones, which closely replicate the body's natural hormone structure, is gaining traction. Bioidentical progesterone is increasingly preferred over synthetic alternatives due t%li%its perceived safety and better compatibility with the body, making it a popular choice among women seeking natural options for menopause symptom management. This shift is fueling innovation and driving growth in the global progesterone market.

Key Market Players

NAARI PHARMA Pvt. Ltd La Chandra Pharmalab BGP Laboratories Private Limited V M Lifescience Mankind Pharma Ltd Bhugan Lifescience Pvt Ltd Abcures Biosciences LLP Symbiotec Pharmalab Granth Pharma Pvt Ltd

Emote Lifesciences LLP

Report Scope

In this report, the Global Progesterone Market has been segmented int%li%the following categories, in addition t%li%the industry trends which have als%li%been detailed below:



Progesterone Market, By Sales Channel:

Direct

Indirect

Progesterone Market, By End Use:

Hormone Replacement Therapy

Infertility Treatment

Menstrual Disorders

Premenstrual Syndrome (PMS)

Others

Progesterone Market, By Region:

North America

United States

Canada

Mexico

Europe

France

United Kingdom

Italy

Germany

Spain



Asia Pacific

China

India

Japan

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Progesterone Market.

Available Customizations

Global Progesterone Market report with the given market data, TechSci Research offers customizations according t%li%a company's specific needs. The following

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customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up t%li%five).



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