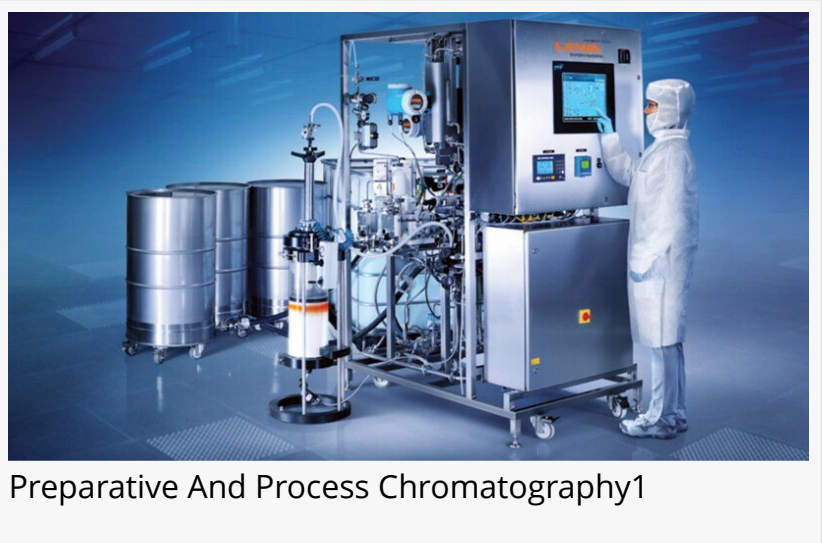


2024 年 全球 制备和过程色谱市场 预计 将以 11.3% CAGR 增长 89 亿美元 至 2033 年

Preparative And Process Chromatography Market 由 Gilent Technologies, Bio-Rad Laboratories, Chiral Technologies 等公司主导。



Preparative And Process Chromatography1

SEJONG, SI, SOUTH KOREA, January 3, 2025 /EINPresswire.com/ -- 全球 制备和过程色谱市场 预计 将以 11.3% CAGR 增长 89 亿美元 至 2033 年。该市场 由 Gilent Technologies, Bio-Rad Laboratories, Chiral Technologies 等公司主导。

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Preparative And Process Chromatography Market Overview:

- The market is expected to grow significantly over the next five years, driven by the increasing demand for high-purity pharmaceuticals and biologics.

- The market is highly competitive, with several key players dominating the landscape.

- The market is characterized by a high degree of specialization, with different players focusing on specific segments.

- The market is expected to be highly volatile, with significant fluctuations in prices and demand.

- The market is highly regulated, with strict requirements for quality and safety.

- The market is expected to be highly fragmented, with many small and medium-sized players.

Key Market Drivers:

1. Increasing demand for high-purity pharmaceuticals and biologics.

2. Growing awareness of the benefits of chromatography in drug development.

3. Advancements in chromatography technology, such as HPLC and UPLC.

4. Increasing regulatory requirements for drug quality and safety.

5. Growing awareness of the benefits of chromatography in environmental testing.

6. Increasing demand for high-purity reagents and solvents.

7. Advancements in chromatography technology, such as HPLC and UPLC.

8. Growing awareness of the benefits of chromatography in food and beverage testing.

Key Market Challenges:

- High capital expenditure required for the purchase and installation of chromatography equipment.

- Limited availability of skilled personnel to operate and maintain chromatography equipment.

- High competition from established players in the market.

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UVVC LED 14% CAGR 2024 123 2033 307 8

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2024 7 6,529 2033 10 4,565 4.56%

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2024 3,459 2033 7,638 2022 2033 9.2%

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2024 2033 6.1% CAGR 2024 44 6 2033 68

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2024 37 2033 69 6.0%

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