

North America Biological Safety Market

https://marketpublishers.com/r/N7E07910A1FEN.html Date: January 2019 Pages: 100 Price: US\$ 1,800.00 (Single User License) ID: N7E07910A1FEN

Abstracts

North America biological safety cabinet market is expected to reach a CAGR of 7.5% in the forecast period of 2019 to 2026. The new market report contains data for historic year 2017, the base year of calculation is 2018 and the forecast period is 2019 to 2026.

Market Segmentation

By Type (Class I, Class II, Class II), Filter (High Efficiency Particulate Air Filter (HEPA), Ultra Low Penetration Air Filter (ULPA)), End User (Pharmaceutical & Biopharmaceutical Companies, Diagnostic and Testing Laboratories, Academic & Research Institutions, Industrial, Others), Country (U.S., Canada, Mexico)

Major growing sectors under the market segmentation are as follows:

On the basis of type, the market is segmented into class I, class II and class III. Further, class II market segmented into type A1, type A2, type B1, and type B2

On the basis of filter, the market is segmented into high efficiency particulate air filter (HEPA) and ultra-low penetration air filter (ULPA).

On the basis of end user, the market is segmented into pharmaceutical & biopharmaceutical companies, diagnostic and testing laboratories, academic & research institutions, industrial and others.

Key Market Players

The Key Market Players for North America biological safety cabinet market are listed below:



Thermo Fisher Scientific Inc

Labconco

Baker

NuAire

GERMFREE

Air Science

AirClean Systems, Inc

Azbil TelstarS.L.,

Flow Sciences, Inc.,

Bigneat Ltd

Terra Universal. Inc.



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