

# The outsourced cell therapy consumables market is projected to grow at an annualized rate of 18%, till 2031

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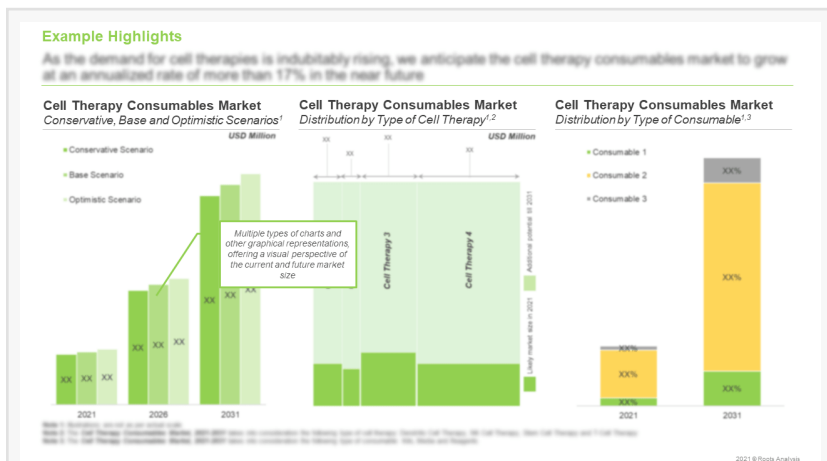
[Roots Analysis](#) has announced the addition of the “[Cell Therapy Consumables Market, 2021 – 2031](#)” report to its list of offerings.

Some of the key concerns of contemporary innovators include raw material supply constraints, current facility limitations, high cost of ancillary materials (buffers, growth factors and media) used in upstream processes, regulatory and compliance-related issues, and inconsistencies related to quality attributes of the final product. Further, the onset of recent COVID-19 pandemic has created additional challenges for therapy developers, in terms of procuring the required raw materials, by disrupting well-established supply chains.

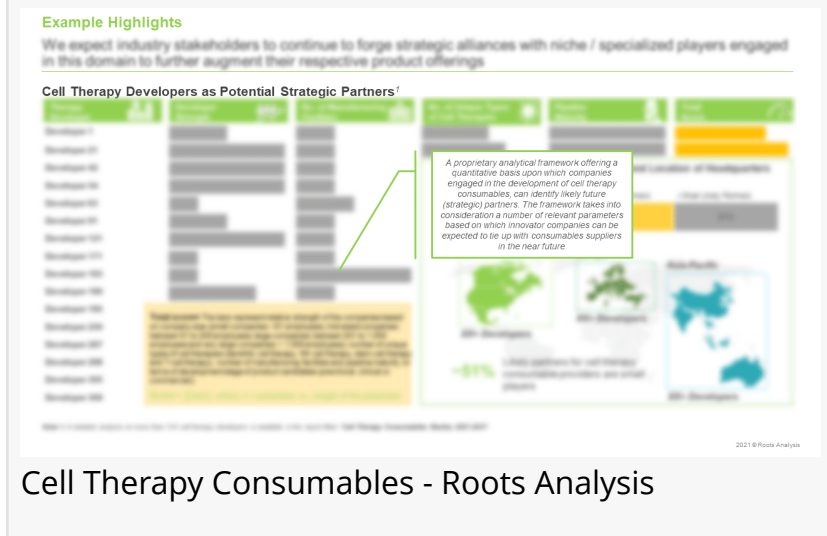
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The financial opportunity within the cell [therapy consumables market](#) has been analyzed across the following segments:

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## Cell Therapy Consumables Market



## Cell Therapy Consumables - Roots Analysis

<https://www.rootsanalysis.com/reports/cell-therapy-consumables-market.html>

- Type of Consumable
- Kits
- Media
- Reagents

- Type of Cell Therapy
- Dendritic Cell Therapy
- NK Cell Therapy
- Stem Cell Therapy
- T-Cell Therapy
- Scale of Operation
- Clinical
- Commercial

- Type of End-User
- Industry
- Non-Industry

- Key Geographical Regions
- North America
- Europe
- Asia-Pacific
- Rest of the World

Example Highlights

We expect industry stakeholders to continue to forge strategic alliances with niche / specialized players engaged in this domain to further augment their respective product offerings

Cell Therapy Developers as Potential Strategic Partners'

A proprietary analytical framework offering a quantitative basis upon which companies engaged in the development of cell therapy consumables, can identify likely future (strategic) partners. The framework takes into consideration a number of relevant parameters based on which innovator companies can be expected to tie up with consumables suppliers in the near future

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Cell Therapy Consumables by Roots Analysis

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The Cell Therapy Consumables Market, 2021-2031 report features the following companies, which we identified to be key players in this domain:

- Miltenyi Biotec
- STEMCELL technologies
- Bio-Techne
- Irvine Scientific
- Thermo Fisher Scientific
- Sartorius
- BD Biosciences
- Lonza
- CellGenix
- Corning

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