

## Austrianova expands cell banking services

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**Singapore:** Singapore based Austrianova, having completed the set up of its new GMP facility, it is offering a GMP cell banking (Master Cell Bank and Working Cell Bank) as a "Fill and Finish" service for cell therapy products, in addition to its encapsulation services and technology.

Austrianova is able to offer the production of Master Cell and Working Cell Banks (MCB and WCB) at the size scale required for early (phase 1 and 2) stage clinical trials using its isolator based production facility, assuring that the highest quality standards are adhered to. The company can also fill bulk cell product into syringes or vials in its GMP facility. This new cell banking and filling service is called GMP4Cells. MCB's and WCB's are required for all cell therapy products such as stem cell therapies as well as biologics produced from cells such as vaccines, antibodies, recombinant proteins etc. Similarly, many companies, including those developing stem cell lines and products, are seeking high quality economic fill and finish for relative small lots.

"We see this as a natural add-on to our already established Cell-in-a-Box cell encapsulation technology for which we have recently set up a GMP manufacturing facility in Thailand. This kind of MCB and WCB production as well as "Fill and Finish" services for cells are, however, stand alone services. Although these services are generally available to all customers, they should allow start up companies and academic based cell products, vaccines etc to enter clinical trials in a quality assured manner but at lower cost than other, more conventional, cell banking companies offer," stated Mr Walter H Gunzburg, chairman and CTO, Austrianova.

"In addition to our state of the art facility, Austrianova offers services that comply with major international regulatory agencies using a customized German/Swiss based quality assurance system. Our team has many years experience with regulatory agencies around the world and has taken cell therapies into clinical trials," said Mr Brian Salmons, CEO, Austrianova.