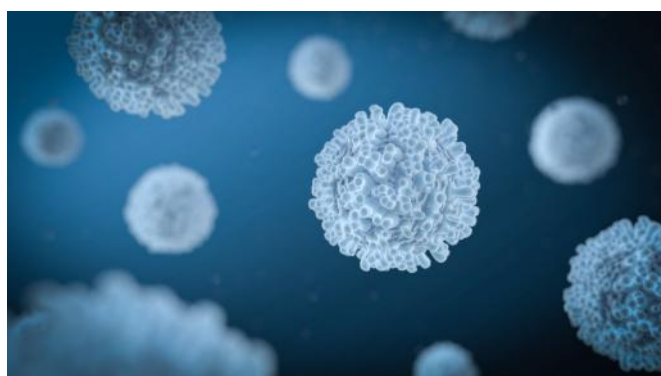


Scalable synthetic microsphere platform that mimics natural antigen-presenting cells to activate and expand T cells with improved quality and consistency

Applications: T-cell therapy manufacturing, immunotherapy, research tools



Features	Benefits
Tuneable synthetic microspheres	Higher-quality T-cell products
Controlled T-cell activation	Better phenotype (e.g. killing properties and longevity)
Scalable and reproducible process	Manufacturing consistency
Applicable to other cell types	Broad adaptability across therapies

Awaiting patent and Available for

- Co-development
- Consulting
- Licensing

To find out more, contact enquiries@innovation.ox.ac.uk and quote the project number.

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