

TU Dublin Green Week 2022

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Monday 07 - Friday 11 March
#TUDublinGreenWeek

Since its introduction more than 10 years ago, single-use bioreactor technology has now become an established addition to today's biotechnology manufacturing facility. The single-use bioreactor market generated \$400m last year. Increasingly, pharmaceutical companies prefer this disposable product over traditional methods.

Single-use bioreactors typically use disposable plastic bags instead of a culture vessel made of stainless steel or glass. They offer manufacturers considerable benefits in terms of capital investment, energy consumption, flexibility, reduced downtime and reduced contamination. However, they also present significant issues with respect to disposal, mixing and oxygen transfer.

In this webinar, we explore the advantages and challenges of single-use plastics in bio-pharma manufacturing and take a virtual tour of ABEC (Ireland), one of the leading global providers of single-use process solutions.



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This event has ended.



Single Use Plastics in Bio Pharma and Virtual Tour of ABEC