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a centrally placed nucleus, which is a typical animal cell  
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(flattened) epithelium. 1 Chapter 1: Cell structure - Cambridge  
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The inclusion of a section on downstream processing in a  
discussion of animal cells as bioreactors is fully justified for  
several reasons. First, it is usually the effectiveness of the  
downstream processing which determines the economic viability  
of the process since it accounts for at least 70–80% of the overall  
costs.

## **Downstream processing (Chapter 5) - Animal Cells as ...**

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## **Animal Cells As Bioreactors Cambridge Studies In Biotechnology**

cambridge studies in biotechnology for animal and human cells the demand for animal cell derived products has stimulated the development of bioreactors in the last decade most of those developments allow a higher cell concentration to be achieved in the bioreactor than in the past primarily by means of the continuous flow of guide

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The lab meat is "created" from animal cells and produced in bioreactors, according to reports. The lab meat has, for ...

## **Real meat but no slaughter? Singapore approves 'lab meat ...**

Chicken meat developed by bioreactors and grown from animal muscle cells has been approved for sale by a regulatory authority for the first time. Eat Only, the US company that manufactured the so-called "cultured" or "clean meat" said it was going to be sold as nuggets. The firm said that without ...

## **Meat made in laboratory without killing any animal hits market**

Singapore's approval of chicken cells grown in bioreactors is seen as landmark moment across industry Last modified on Wed 2 Dec 2020 06.15 EST Cultured meat, produced in bioreactors without the ...

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## **No-kill, lab-grown meat to go on sale for first time ...**

Cultured meat is made by putting stem cells from the fat or muscle of an animal into a culture medium that feeds the cells, allowing them to grow. ... is using 1,000-liter bioreactors for its cell ...

## **Singapore issues first regulatory approval for lab-grown**

...

"Rather than growing muscle tissue inside live animals, cultivated meat producers take a few animal cells and use a mixture of nutrients to grow those cells into a piece of meat," she explained.

## **In a world first, cultured chicken meat approved for sale**

...

Lab-grown chicken will soon be available in restaurants for the first time after winning the green light from Singapore regulators. US start-up Eat Just said Wednesday that its meat, created from animal cells and produced in bioreactors, had been approved for sale in the city-state as an ingredient in chicken bites.

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