

TISSUE ENGINEERED MEAT FOR CONSUMPTION AND A METHOD FOR PRODUCING TISSUE ENGINEERED MEAT FOR CONSUMPTION

ABSTRACT

A non-human tissue engineered meat product and a method for producing such meat product are disclosed. The meat product comprises muscle cells that are grown *ex vivo* and is used for food consumption. The muscle cells may be grown and attached to a support structure and may be derived from any non-human cells. The meat product may also comprise other cells such as fat cells or cartilage cells, or both, that are grown *ex vivo* together with the muscle cells.

Figure: None