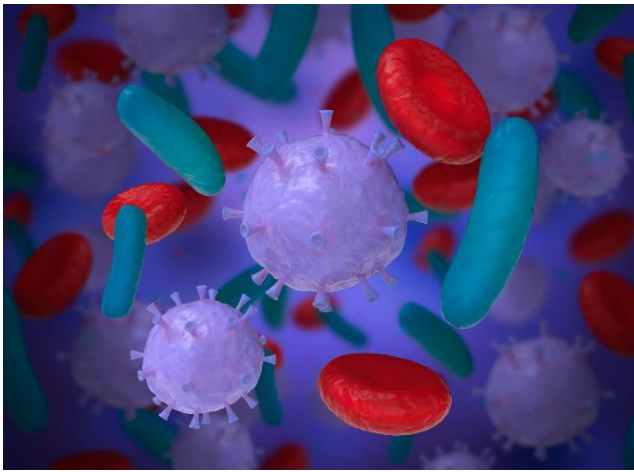


# IP MARKETPLACE

## CONNECTING INNOVATION TO YOUR BUSINESS

### TECH OFFER

## A FUSION FRAGMENT ENCODING AN ENFLUENZA A VIRUS HEMAGGLUTININ AND METHOD FOR PREPARING THE SAME



### ▶ MORE INFORMATION

#### MEGA-TREND

- **Healthcare**

#### TECHNOLOGY READINESS LEVEL (TRL)

- **TRL 3 (Proof of Concept)**

#### PATENT/ GRANTED NUMBER

- **MY-175691-A**
- **PI 2013701279**

### ▶ TECHNOLOGY OVERVIEW

The present invention relates to a fusion fragment characterised by an influenza A virus hemagglutinin gene; a Lactococcus lactis N-acetylmuramidase gene; wherein the influenza A virus hemagglutinin gene and the Lactococcus lactis N-acetylmuramidase gene are joined by a peptide linker. A method for preparing a fusion fragment is also provided in the present invention.

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### CONTACT US!

Dr. Lee Ching Shya

UMCIC Business Officer

Email: [leecs@um.edu.my](mailto:leecs@um.edu.my)

Phone: +603 – 7967 7351 / 7352