

Food enzyme Beta fructofuranosidase

1 General information

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Commission ID [2015/115](#)

2 Source

Organism [Aspergillus sp.](#)
GMM No
Strain ATCC 20611

3 EFSA Applications

- **Enzyme protein** [Beta fructofuranosidase](#), **cDNA sequence** Not available, **Mass** Not available, **Chemical parameters** /, **Question number** EFSA-Q-2015-00840, **EFSA Status** Finished, **Safety evaluation** [Safety evaluation of the food enzyme \$\beta\$ -fructofuranosidase from the non-genetically modified *Aspergillus sp.* strain ATCC 20611](#)

4 Manufacturing

Production Fermentation

5 Industrial activity

Intended food use

- Production of fructo-oligosaccharides

Exposure level As the Panel accepted the evidence provided as sufficient to conclude that the residual amount of food enzyme–TOS in the FOS syrups is negligible, a dietary exposure was not calculated.

Intended use level 169.0 mg TOS/kg sucrose

Usage details The food enzyme is intended to be used in the processing of sugars for the production of fructo-oligosaccharides (FOS).