

## Novel food: Trans-resveratrol

Published by AGRINFO on 14 Dec 2022

European Commission updates the specifications of the novel food trans-resveratrol (from microbial source) for use in food supplements

Commission Implementing Regulation (EU) [2022/672](#) of 22 April 2022 amending Implementing Regulation (EU) 2017/2470 as regards the specifications of the novel food trans-resveratrol (from microbial source)

### Update

The European Commission has updated the specifications of the novel food trans-resveratrol (from microbial source) in Commission Implementing Regulation (EU) [2022/672](#).

### What is changing?

The Commission has accepted a proposed amendment to remove the requirement that 100% of the particles of trans-resveratrol should be <62.23 µm.

### Why?

The original novel food authorisation – Commission Implementing Decision (EU) [2016/1190](#) – included the requirement that 100% of the particles of this novel food produced by the yeast *Saccharomyces cerevisiae* should be of a size less than 62.23 micrometres (<62.23 µm). However, a change in the specification was requested to take account of variation in the particle sizes of trans-resveratrol from a microbial source in the course of its production and processing for use in food supplements. EFSA evaluated the request and found that the particle size of trans-resveratrol from a microbial source is comparable to the particle size profile of the chemically synthesised trans-resveratrol already evaluated by EFSA.

### Timeline

This amendment entered into force on 15 May 2022.

## Background

A list of all authorised novel foods can be found in Commission Implementing Regulation (EU) [2017/2470](#).

## Sources

Commission Implementing Regulation (EU) [2022/672](#)

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