

# VIVAPUR

Compound

## Description

VIVAPUR MCG 591 F is a compound of EU approved food additives which comply with the specifications according to Reg. (EU) No. 231/2012 and Food Chemical Codex. For an EU usage please consider food categories and maximum levels listed in Reg. (EC) No 1333/2008.

## Composition

Cellulose gel (E 460(i)), Cellulose gum (E 466)

According to Regulation (EU) No 1169/2011, food additives must be designated due to their principal function by the name of that category, followed by their specific name or, if appropriate, E number in the list of ingredients of pre-packaged food.

Please consider country-specific regulations for food.

## Chemical and physical properties

Loss on drying	max.	8 %
Sulphated ash	max.	5 %
pH-value (1.2 % dispersion)		6.0 - 8.0
Particle size (> 250 µm)	<	50 %
Brookfield viscosity*		50 mPa.s - 175 mPa.s

\*1.2 % dispersion, Brookfield Viscosimeter at 20 °C and 20 rpm; initial viscosity (30 s after activation)

## Microbiological analysis

Total plate count	max.	1 x 10 <sup>3</sup> cfu/g
Yeasts and moulds	max.	1 x 10 <sup>2</sup> cfu/g
Salmonella		absent in 25 g

## Allergen

Please refer to the allergen list of VIVAPUR MCG 591 F.

## Storage

Store at room temperature in dry conditions. In original and unopened bags, best before at least 4 years starting with production date

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