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Getränkeherstellung*

**SCHLIESSMANN
SCHWÄBISCH HALL**

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Last update: 1/2018

Product specification

Product: Schliessmann PVPP, E1202, Art.-No. 5295

Description

- Polyvinylpyrrolidone (also called: Crospovidone)
- Appearance: white, hygroscopic powder, insoluble in water and ethanol
- Odor: light, pleasant

Average analysis

- Nitrogen content (% der TS): 11,5-12,0
- pH-value (1% in water, 20°C): 6,0-6,5
- Water content (%): <4
- Water-soluble components (%): <0,3
- Free N-Vinylpyrrolidone (ppm): <3
- Free N, N'-divinylimidazolidone (ppm): <3
- Lead (ppm): <1
- Sulphate ash (ppm): 500

The product thus complies with the valid legal requirements for food additives according to VO (EU) No. 231/2012.

Explanations

The Product

- is a synthetic substance which, due to its purity, is free of organic and thus genetic material.
- does not contain any genetically modified (micro)organisms or components and is not produced with the help of genetically modified (micro)organisms.
Its use in the production of foodstuffs therefore does not require labelling in accordance with Regulation (EEC) 1829 and 1830/2003.
- is not authorised for the production of organic foodstuffs or for the preparation of organic wine as a processing aid.
- does not contain any of the substances with allergenic effects listed in Food Information Regulation 1169/2011.

The packaging materials used in direct contact with the product comply with the requirements of EU Directives 10/2011 and 1935/2004 on foodstuffs.

Juliane Heller

-Assistant to the Management-