

## Product Data Sheet

### GLUADIN® R BENZ

#### General characterisation

##### Chemical description

Rice protein hydrolysate

#### Labeling information

##### INCI name(s)

Hydrolyzed Rice Protein (EU)

Hydrolyzed Rice Protein (CTFA)

#### Registrations

##### Ingredient

Hydrolyzed Rice Protein

##### CASR-No.

94350-05-7

9015-54-7

100209-45-8

Sodium Benzoate

532-32-1

##### EINECS/ELINCS-No.

305-224-5

310-296-6

309-353-8

208-534-8

TSCA

AICS

#### Product properties

##### Appearance

GLUADIN® R BENZ is an amber, low-viscous liquid with characteristic inherent odour.

##### Example of use

GLUADIN® R BENZ is a rice protein hydrolysate. It is suitable as a care additive for the application in personal care products, e.g. mild surfactant preparations, skin and hair care products.

Preservation note: Protein hydrolyzates/derivatives in general may cause incompatibilities with Kathon CG (INCI: Methylchloroisothiazolinone (and) Methylisothiazolinone) depending on concentration and pH.

#### Characteristic values

The specifications stated in the paragraphs 'Quality control data' and 'Additional product descriptive data' finally and conclusively describe the properties of the Product.

##### Provisional quality control data

(Data which is used for quality release and is certified for each batch.)

Appearance

conforms to standard

Odour

conforms to standard

Dry substance

27 - 33 %

Total nitrogen

2.8 - 3.4 %

pH-value

4 - 5

Ash

max. 6.0 %

Q-P 2113.0 (IR)

Q-C 2074.0 (Dumas)

DGF H-III 1 mod.

Q-P 2416.0 (LMBG § 35:L17.00-3)

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