

# AQUENCE GL 714 ETICOL

February 2021

**PRODUCT DESCRIPTION**

AQUENCE GL 714 ETICOL provides the following product characteristics:

|                    |                              |
|--------------------|------------------------------|
| <b>Technology</b>  | Casein                       |
| <b>Application</b> | Labeling                     |
| <b>Appearance</b>  | Amber, high viscosity liquid |

**Application Areas**

- Glass bottle labeling
- Uncoated glass

**Product Properties**

- Good ice water resistance
- Good tack and set speed
- Good performance on cold wet bottle and secure labels under moist / wet conditions

**Technical Data****AQUENCE GL 714 ETICOL:**

Viscosity, Brookfield - RVT, 25 °C, mPa.s :

Spindle 7, speed 20 rpm                      55,000 to 65,000

pH value                                              6.5 to 7.3

Solid Content, %                                   40 to 45

**STORAGE**

- Protect from freezing.
- Close containers thoroughly after use.

**Shelf life**

Shelf-life (in unopened original packaging), 6 months

Frost-Sensitive

Yes

The recommended storage temperature, °C    5 to 30

**Classification**

Please refer to the corresponding **safety data sheets** for details on:

**Hazardous Information****Transport Regulations****Safety Regulations****DIRECTIONS OF USE****Preliminary Statement**

Prior to application it is necessary to read the **Material Safety Data Sheet** for information about precautionary measures and safety recommendations. Also, for chemical products exempt from compulsory labeling, the relevant precautions should always be observed. Please also refer to the local safety instructions and contact Henkel for analytical support.

**Application**

All vertical roll labeling machines.

Recommended running temperature: 23 to 30 °C

**Dilution**

No dilution required. AQUENCE GL 714 ETICOL is ready to use.

**Cleaning**

Uncured adhesive residues can easily be removed with water.

ADDITIONAL INFORMATION

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