



CaNa Griess

Calcium-sodium-bentonite micro granulate

Product description

CaNa Griess consists of fine granules of calcium and sodium bentonite used for protein stabilisation and clarification of beverages. The bentonite's fine structure has better characteristics than standard calcium bentonites. As well as the clarification properties and protein adsorption, flocculation in particular is increased.

Permitted according to EU Commission Regulation no. 2019/934. User must check compliance with national regulations. Tested for purity and quality.

Dosage and use

Preliminary trials are recommended before use. Usually 100 - 200 g/100 L depending on the beverage. **Before use the suspension should always be checked to ensure an untainted odour.** Bentonite granules should be slowly sprinkled in 5-10 times the volume of water, stirring continuously, then left to swell for 4 - 8, preferably 12 hours and to settle down. Drain off any water which remains above the deposit. Dilute the bentonite slurry with the beverage before dosing, then add and mix well.

Storage

Bentonite granules are a highly effective adsorption agent. It is therefore very prone to absorption of odours and moisture. This is why the product must always be protected against taint and moisture. Packs which have been opened should be immediately hermetically sealed. No liability can be accepted for improper storage and use.

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