

Product Specification

Product group: Superdisintegrants

Brand name: Primojel®

Article code: 743736

Specification

Product description: Sodium Starch Glycolate

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Production site: DFE Pharma BV, Foxhol, The Netherlands.

Primojel® Conforms to USP - NF, Ph.Eur, JP monograph, Product name:

current at time of manufacture.

Product description: Fine, white or almost white, free-flowing powder.

Residual Solvents

(CPMP/ICH/283/9): No Class 1, 2, 3 and other solvents than ethanol and water are used

during production.

Complies with Pharmacopoeia when tested. Identification:

Physical-Chemical data: Specification

Loss on drying max. 10.0 % рН 5.5 - 7.5 2.8 - 4.2 % Sodium content (chemically linked) Sodium glycolate content max. 2.0 % Sodium chloride content max. 5.5 % Alcohol soluble material max. 15.0 % Gelvolume 45 – 82 ml Iron (Fe) max. 20 mg/kg Heavy metals max. 20 mg/kg Ethanol content (class 3 solvent) max. 6.0 % Appearance of solution passes test Nitrite content (ppm) reported value

Microbiological data:

Specification Total aerobic mesophilic count max. 100 cfu/q Yeasts and Moulds max. 50 cfu/g negative in 1 g Candida albicans negative in 10 g Pseudomonas aeruginosa Staphylococcus aureus negative in 10 g Escherichia coli negative in 10 g Salmonella negative in 10 g negative in 10 g Bile-tolerant gram-negative bacteria

Particle size (Airjet sieve analysis, Alpine)

Particle size distribution % <63 μm min. 93 % Particle size distribution % <125 μm min. 100 %



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Storage:

Keep in original, unopened packing and away from strongly odorous materials Store at room temperature (normal warehouse conditions), allowing temporary excursions.

This document substitutes all previous versions issued for the brand names mentioned above. We trust this information, which is made up to the best of our knowledge, will be helpful to you.

Name : Dr. Bastiaan Dickhoff

Job title : Director Innovation & Technical Solutions

Signature : B. Dickhaff

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