

## Fluorescein, pure /Rhodamine B 98+%/PBS- MEDICINA DENTARA PREVENTIVA/ GALUSCAN PT.DRD. TUDURACHI LI

I.D.: 74191749

Coduri CPV 13.10.22 33696500-0 33696300-8 Data

publicarii

Pretul 957,00 RON - 957,00 RON

estimativ:

Descriere: Fluorescein, pure - 25 g Producator: Thermo Scientific Formula: C<sub>20</sub>H<sub>12</sub>O<sub>5</sub> MW: 332,31 g/mol

Melting Pt: 314...316 °C Storage Temperature: Ambient MDL Number: MFCD00005050 CAS Number: 2321-07-5 Merck Index: 13,04185 Specification Test Results Appearance Redbrown to rust brown to brown Powder Infrared spectrum Conforms Loss on drying ≤3 % Sulfated ash  $\leq 0.5$  % Specific absorbance  $\geq 1800$  (490 +/- 5 nm , 0.5% A (1%/1cm) ag. soln. of Na2CO3) Rhodamine B 98+%, pure - 10 g Supplier: Thermo Scientific Specification Test Results Appearance Dark green Powder or crystals Infrared spectrum Conforms HPLC ≥98.0 % Moisture ≤2.0 % (105°C) PBS - 1000 ml Producator: Corning Life Sciences Dulbecco's Phosphate Buffered Saline (DPBS) is a buffer solution which can be used to maintain cell culture media in the physiological pH range of 7,0 to 7,6. Low endotoxin - < 0,25 EU/ml Mycoplasma tested Liquid media products are formulated with cell culture grade WFI water Manufactured in a cGMP environment It can serve as an irrigating, transporting or diluting fluid while maintaining cell tonicity and viability for a limited period of time. Certifications: Complete Certificate of Analysis available for each production lot, along with full formulation

information. Caution: Storage temperature: Solutions 2 - 30 °C