



Certification of Substances Department

polyethylene), placed in a cardboard box.

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Certificate of suitability No. R1-CEP 2003-096-Rev 03

Name of the substance: 1 2 **NYSTATIN** Non-micronised and micronised Name of holder: 4 **ANTIBIOTICE SA** 5 6 1 Valea Lupului Street Romania-707410 Iasi 7 Site(s) of production: 8 **SEE ANNEX 1** 9 10 THIS CERTIFICATE SUPERSEDES THE PREVIOUS CERTIFICATE R1-CEP 2003-096-REV 02 11 After examination of the information provided on the manufacturing method and subsequent 12 processes (including purification) for this substance on the site(s) of production listed in annex, we 13 certify that the quality of the substance is suitably controlled by the current version of the 14 monograph NYSTATIN no. 517 of the European Pharmacopoeia, current edition including 15 supplements, only if it is supplemented by the test(s) mentioned below, based on the analytical 16 procedure(s) given in annex. 17 Test for residual solvents by gas enr 18 (Annex 2) Acetone 19 not more than 0.5% 20 Methanol not more than 0.3% In the last steps of the synthesis water is used as solvent. 21 gement summary for elemental impurities has been provided. A risk mana 22 (Annex 3) Test for particle size by laser diffraction 23 (Annex 4) Non-micronised grade: 24 25 d_{90} not more than than 45 µm Micronised grade: 26 27 d_{90} not more than than 10 µm 28 d₁₀₀ not more than than 15 µm The re-test period of the substance is 30 months if stored protected from light in either one or 29 two polyethylene bag(s) in a triple laminated bag (polyethylene terephthalate / aluminium / 30