




CERTIFICATE OF ANALYSIS

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<p>FINISHED PRODUCT, LOT NUMBER, MFG. /EXP DATE: PolySeed NX® • Part No. P-210 • Lot 142501 • Mfg. Date: 01/2025 • Exp. Date: 01/2027</p>
<p>FORMULATION: The formulation for this product contains a range of naturally occurring microorganisms, which are known to be non-pathogenic to man or animals. The product also contains Allylthiourea (ATU), a chemical additive for the inhibition of nitrifying bacteria.</p>
<p>VIABLE COUNT, FINAL TEST RESULT: The product has been fully tested in accordance with Finished Product Specifications. The solution contains a minimum viable count of 4.00×10^9 cfu/g of microorganisms and the equivalent of 0.3mL of ATU per 300mL test bottle.</p>
<p>GLUCOSE/GLUTAMIC-ACID RESULTS: Tested results within acceptable range 198 +/- 30.5 mg/L (167.5 - 228.5 mg/L). GGA Lot#43100020 – Average Test Results: 201 See www.polyseed.com for details.</p>
<p>SEED CONTROL FACTOR: Tested results within acceptable range 0.60 - 01.0. See www.polyseed.com for details.</p>
<p>SALMONELLA TEST RESULT: The product has been shown to be Salmonella negative using procedures recommended in the Microbiology Laboratory Guidebook, published by the USDA Food Safety and Inspection Service.</p>
<p>The purpose of this document is to ensure that the Finished Product conforms to the above specifications.</p> <p style="text-align: center;">  Signature: _____ Date: 01/14/2025 <i>Quality Control Department</i> </p> <p style="text-align: right;">Revised Jan 25</p>