



September 2007

To Whom It May Concern:

This letter is in response to questions regarding the use of rhizobium products (nitrogen-fixing bacteria) manufactured by INTX Microbials, LLC of Kentland, Indiana for use in organic crop production.:

- INTX Microbials, LLC products do not contain any genetically modified organisms (GMO's). The manufacturing facility in which the products listed below are produced is a GMO free facility.
- The carriers used in the INTX Microbials, LLC, PRIMO liquid products, N-DURE peat products, and Pre-Vail clay based formulations have not received ionizing radiation, or come in contact with sewage sludge. These products also free from treatments of any kind.
- Based on our interpretation of the National Organic Program National List of Allowed and Prohibited Substances, the PRIMO liquid based products, the N-DURE peat based products, and Pre-Vail clay based pre-inoculant as currently manufactured, would contain no prohibited synthetic or non-synthetic ingredients.
- As of September 12, 2007 PRIMO for soybeans, peas, and peanuts, N-DURE for soybeans and peas, GUARD-N for garden legumes, PRE-VAIL for alfalfa and clovers, and ACCOLADE-L for non-legumes have all been received by OMRI and are undergoing the official review process.

I hope this information alleviates any concerns you may have regarding the use of our products and your organic certification. For further information please contact the main office of INTX Microbials, LLC at 200 West Seymour Kentland, IN 47951 or call 219-474-5510.

Sincerely,

Mike Blanding  
Director of Operations

*INTX Microbials, LLC*  
*"Changing the Inoculant Industry One Bushel at a Time"*