

ESTTA Tracking number: **ESTTA622053**

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE  
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

Application Serial No.	85915153
Applicant	Cytozyme Laboratories, Inc.

## Notice of Appeal

Notice is hereby given that Cytozyme Laboratories, Inc. appeals to the Trademark Trial and Appeal Board the refusal to register the mark depicted in Application Serial No. 85915153.

The refusal to register has been appealed as to the following class of goods/services:

- Class 001. First Use: 0 First Use In Commerce: 0  
All goods and services in the class are appealed, namely: Plant growth nutrients, plant nutrition preparations, preparation for fortifying plants, fertilizers; preparations for application to agricultural, horticultural and greenhouse soils, namely, soil additives, preparations containing mineral elements, macro-, secondary and micro-nutrients, amino acids, plant extracts, vitamins, organic acids, microbial metabolites, extracts from earth deposits; soil additives, soil amendments, soil conditioning preparations; biological, mineral and chemical preparations for use in agriculture, horticulture and greenhouse, namely, biological, mineral and chemical preparations for nutritional seed treatments applied before or at planting; foliar nutritional preparations to aid in the blooming, fruit set, ripening, growth, yield and quality of all crops including field crops, horticultural production and home and garden applications; preparations to help plant overcome abiotic and biotic stress, namely, preparations containing trace mineral elements, macro-, secondary and micro-nutrients, amino acids, plant extracts, vitamins, organic acids, microbial metabolites, extracts from earth deposits; biological, mineral and chemical preparations to improve efficiency of fertilizers; biological, mineral and chemical preparations to stimulate naturally occurring microorganisms and to accelerate decomposition of organic residue including stubble and other crop residue formed during production; biological, mineral and chemical preparations to stimulate naturally occurring microorganisms and to accelerate compost production

Respectfully submitted,  
/petermdejonge/  
08/18/2014

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