

February 2007: Columbia, SC – Over 40 years of well documented research has shown that Beta 1,3-D glucan is a safe and effective immune modulator. Until now, no published research has focused on a side-by-side comparison of commercially available glucans. Research going on at the University of Louisville by Drs. Vetvicka and Vetvickova has provided significant insight that will help clear up much of the confusion about glucans and immune supplements in general.

Numerous concentrations and routes of administration have been tested – including oral, intraperitoneal, subcutaneous and intravenous applications. With more than 100 samples from the US alone, products tested also came from Europe, Southeast Asia and Japan. Soluble, insoluble, grain, mushroom, seaweed and yeast were among the groups compared.

In the final analysis, Glucan #300, purchased from Transfer Point, Inc. of Columbia, SC showed not only a broad range of action, but in all areas tested (except antibody formation, where it was #2) was the biologically most relevant immunomodulator.

Mrs. Marilyn Becker, President of Transfer Point, Inc, states that after 10 years of distributing AJ Lanigan's products, it comes as no surprise that it came out as #1 in the university testing. I receive phone calls from retailers, wholesalers, exporters, etc. worldwide with extraordinary anecdotes coming back from retail customers.

AJ Lanigan states that the University of Louisville and its many fine researchers like Drs. Vetvicka and Vetvickova are why I am so sure we have the safest, purest and most biologically active ingredient for the immune system. I can only hope the consumer takes heed of their findings.