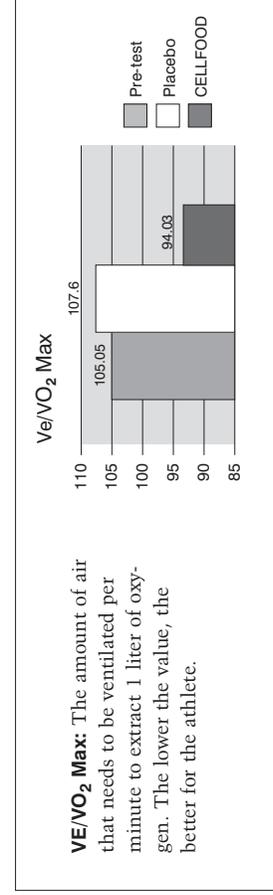
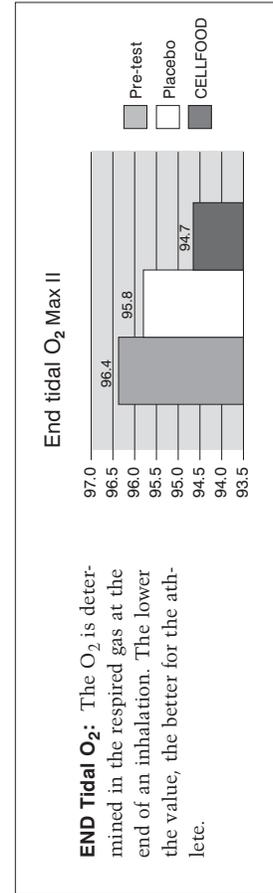
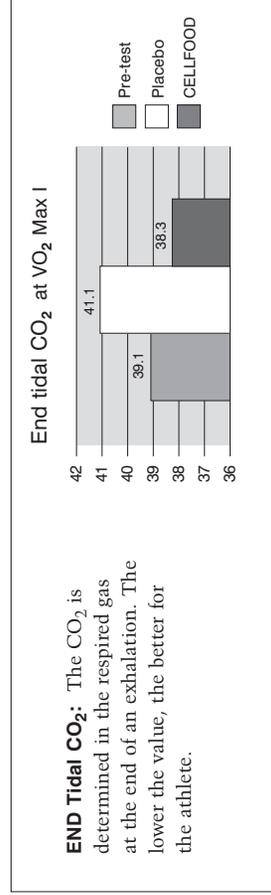
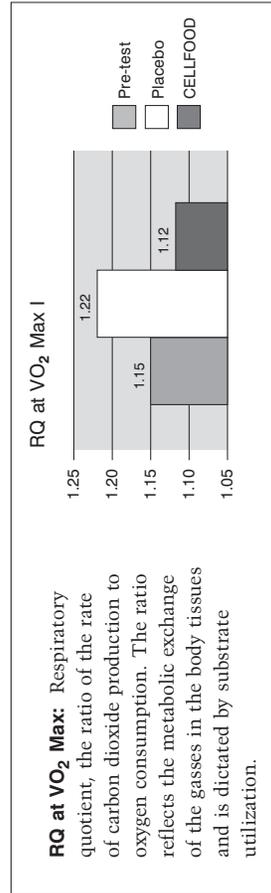
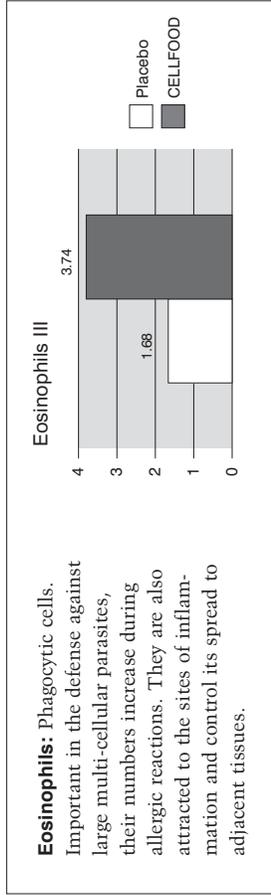
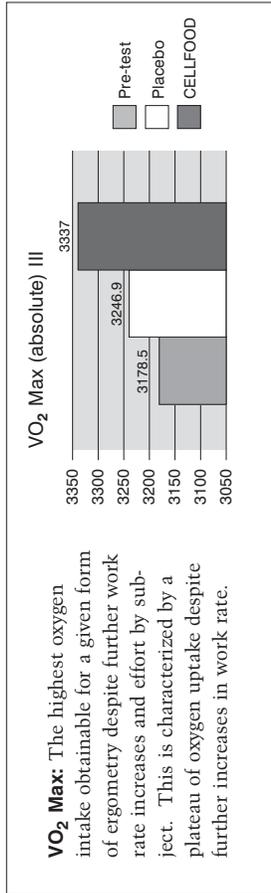


The Sports Institute of the University of Pretoria, South Africa

The following excerpts are statistical charts representing the results of an 18-week research project conducted at the Sports Institute of the University of Pretoria in South Africa. This project was established to determine the effects of CELLFOOD—distributed by Lumina Health Products and manufactured by Nu Science Corporation in the United States—on professional and amateur athletes as a performance enhancing supplement. Under the guidance, direction and supervision of Heinrich Nolte, Kim De 'Ath, and Dr. Johan Van Herdeeen, 45 heterogenic athletes were subject to

a placebo controlled double blind study. Data analysis was based on the Kruskal Wallis method with the level of statistical significance set to $p < 0.05$. The participants were given the recommended dosage of 8 drops of Cellfood in 8 ounces (or more) of purified water 3 times per day.

The research included such results as an 11% reduction in pulse rate, a 10% increase in red blood cell count, an 11% increase in disease-fighting white blood cells, a 15% increase in blood platelets, and an 18% increase in hemoglobin.



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