

ELECTROLYTE FORMULATIONS FOR USE IN BIOCOMPATIBLE ENERGIZATION ELEMENTS

ABSTRACT OF THE INVENTION

Electrolyte formulations for use in biocompatible energization elements are described. In some examples, the electrolyte formulations for use in biocompatible energization elements involve liquid state electrolytes formulated to optimize biocompatibility, electrical performance, and physical performance. The active elements of the electrolyte are sealed with a biocompatible material. In some examples, a field of use for the apparatus may include any biocompatible device or product that requires energization elements.

Figure 1A