ABSTRACT

COMPOSITIONS AND METHODS FOR TREATING NEUROLOGICAL DISORDERS

Compositions useful for treating neurological disorders including neurodegenerative disorders associated with deleterious protein aggregation, aberrant protein folding, such as brain amylogenic diseases, and/or neurodegenerative autoimmune disorders are described. Methods of using said compositions also are described. In particular, methods to treat a neurodegenerative disorder such as Alzheimer's disease and a neurodegenerative autoimmune disorder such as Multiple Sclerosis are contemplated utilizing proteosomes and/or Glatiramer Acetate, wherein the GA is in a submicron emulsion or a nanoemulsion.

Figure 1