

Table to show Commonality between Epsilon Toxin and Multiple Sclerosis

Characteristics	Epsilon Toxin	Multiple Sclerosis
Damages and Crosses Blood Brain Barrier	✓	✓
Damages Oligodentrocytes	✓	✓
Attacks Myelin	✓	✓
Damages Blood Retina Barrier	✓	✓
Damages Lymphocytes (T Cells not B Cells)	✓	✓
Damages Human Red Blood Cells	✓	✓
Increases levels of Ceramide: 16 and 24	✓	✓
Causes accumulation of Neurofilaments	✓	✓
Elevates Glutamate levels in Serum	✓	✓
Generates Excess Sulfatide	✓	✓