Characteristics

Monosodium Luminol

GVT®

- A redox buffering molecule
- Small molecule with a molecular weight of 199.14 g/mol
- Novel cytoprotective agent; chemically active substance is monosodium 5-amino-2-3-dihydro-1-4-phthalazine dione
- Has the ability to enter cells of the central nervous system and immune system, thereby delivering therapeutic results to the gut, thymus, spleen and blood
- Has the ability to cross the blood-brain barrier and retinal-brain barrier
- Anti-oxidant and anti-inflammatory properties as it scavenges free radicals