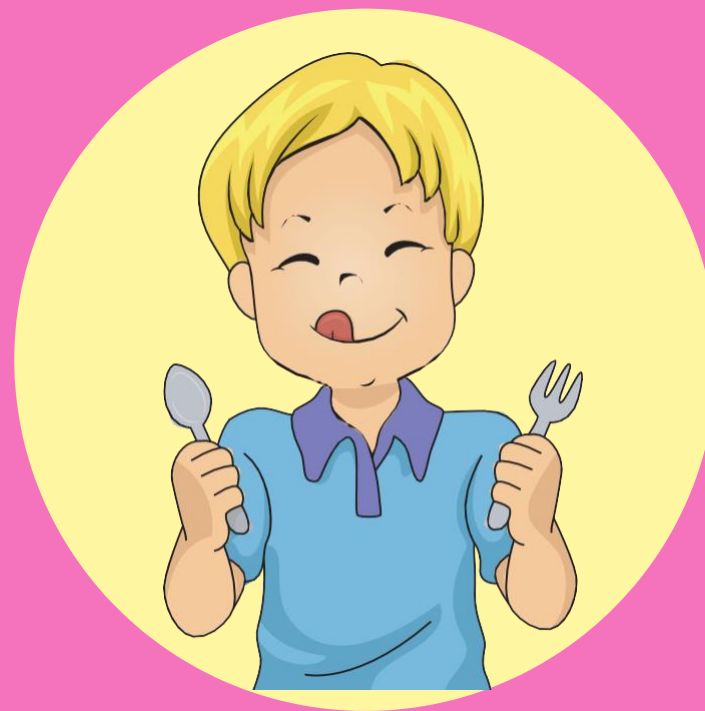


THE BENEFITS OF CBN



ANTI-BACTERIAL

In lab settings, CBN was tested on strains of MRSA bacteria that are resistant to traditional antibiotics



APPETITE STIMULATION

In rodent studies, CBN increased the amount of food that rat subjects ate.



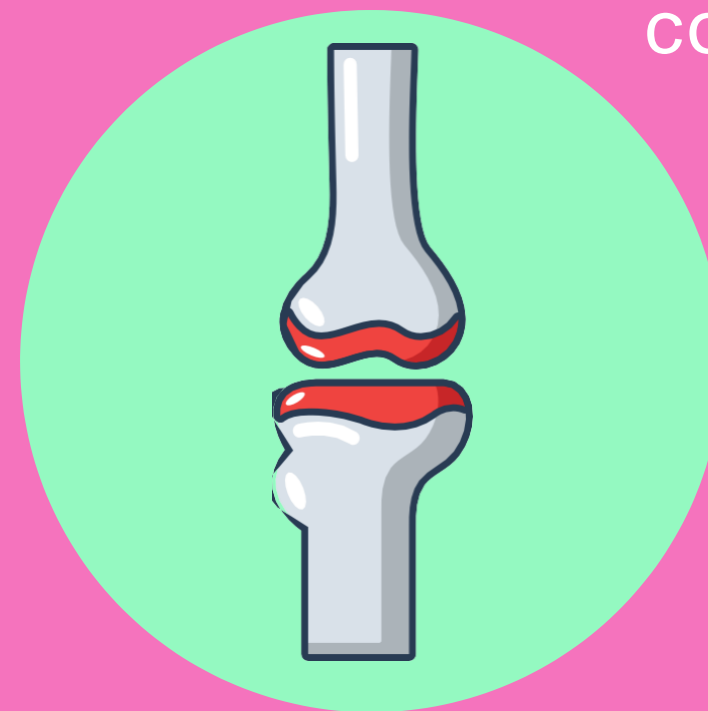
NEUROPROTECTANT

Researchers used CBN as a treatment on rodents for ALS. What they found was the onset delay to the condition.



GLAUCOMA

Beneficial through its vasodilator and neuroprotective effects



ANTI-INFLAMMATORY

Is a potent anti-inflammatory agent capable of helping those with rheumatoid arthritis