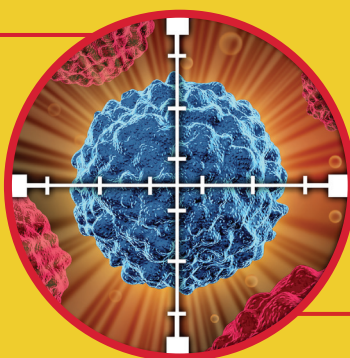


What is Bromelain?



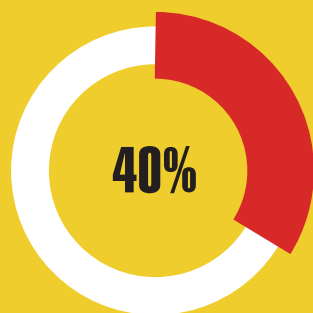
Bromelain is a proteolytic enzyme – an enzyme which breaks down protein – that is found naturally in the stems of pineapples.

Inside our bodies, many unhealthy cells “disguise” themselves from the immune system using a **protective protein shield**.

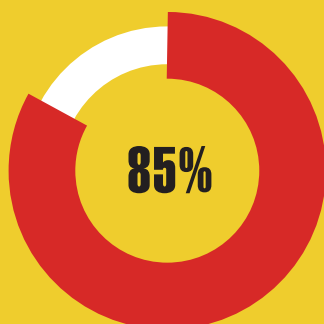


Proteolytic enzymes like **bromelain** can help identify and promote the removal of unhealthy cells.

Bromelain helps the body to produce enzymes that **SUPPORT** normal healing.

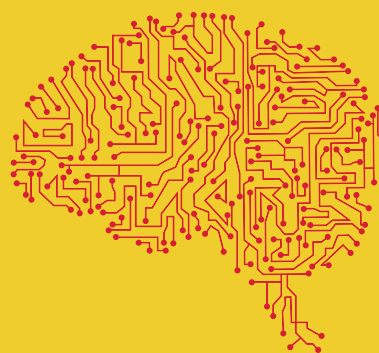


Patients **not receiving** Bromelain for inflammation symptoms due to Sinusitis



Patients **receiving** Bromelain for inflammation symptoms due to Sinusitis

Fact: 85% of patients experiencing inflammation due to Sinusitis that did receive bromelain, **found complete resolution of inflammation symptoms in their nasal passages after taking Bromelain**. In the placebo group, only 40% of patients found relief from their inflammation symptoms.



Studies support that bromelain helps to **aid in overall general wellbeing**, along with support of comfort and physical function. There are studies that also suggest that bromelain helps to promote healthy cells.

Fact: Bromelain, the enzyme, has historically been used as a meat tenderizer because of its ability to break down proteins. This same property also applies to us as humans. Bromelain is able to break down proteins in our bodies **aiding in the body's normal tissue and recovery repair process**.