

Acemannan, an Extracted Polysaccharide from Aloe vera: A Literature Review

[https://www.researchgate.net/publication/265859164\\_Acemannan\\_an\\_Extracted\\_Polysaccharide\\_from\\_Aloe\\_vera\\_A\\_Literature\\_Review](https://www.researchgate.net/publication/265859164_Acemannan_an_Extracted_Polysaccharide_from_Aloe_vera_A_Literature_Review)

Also, acemannan is known to have antiviral and antitumor activities in vivo through activation of immune responses. It was concluded that Aloe vera has immense potential as a therapeutic agent. Even though the plant is a promising herb with various clinical applications in medicine and dentistry, more clinical research needs to be undertaken to validate and explain the action of acemannan in healing, so that it can be established in the field of medicine and a more precise understanding of the biological activities of these is required to develop Aloe vera as a pharmaceutical source.