



Vera Juice

Código: 1005

Puntos: 13

Contiene 90 g

Refresca tu día con nuestro jugo concentrado a base de Aloe Vera sabor tropical. Envase de 1 litro.

INGREDIENTES PRINCIPALES

ALOE VERA

Actividad antifúngica, efectos hipoglucemiantes o antidiabéticos, propiedades antiinflamatorias, (azinas y giberelinas), anticancerígenas, inmunomoduladoras y gastroprotectoras (antraquinonas), beneficioso en asma, artritis, fatiga crónica, dispepsia, estreñimiento y patologías dérmicas.

1. LiverTox: Clinical and Research Information on Drug-Induced Liver Injury [internet]. Bethesda (MD): National Institute of Diabetes and Digestive and Kidney Diseases; 2012; Aloe Vera. [Updated 2022 May 24]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK5486634/>

2. Hamman JH. Composition and applications of Aloe Vera leaf gel. Molecules. 2008 Aug 8;13(8):1599-616. doi: 10.3390/molecules 1308--1599. PMID: 18794775; PMCID:PMC62245421.

3. Kumar R, Singh AK, Gupta A, Bishayee A, Pandey AK. Therapeutic potential of Aloe Vera-A miracle gift of nature. Phytomedicine. 2019 Jul;60:152996. doi: 10.1016/j.phymed.2019.152996. Epub 2019 Jun 20 PMID: 31272819.

4. Poles J, Karhu E, McGill M, Mc Daniel HR, Lewis JE. The effects of twenty-four nutrients and phytonutrients on immune system function and inflammation: A narrative review. J Clin Transl Res. 2021 May 27;7(3):333-376. PMID: 34239993; PMCID: PMC8259612.

5. Ried K, Travica N, Dorairaj R, Sall A. Herbal Formula improves upper and lower gastrointestinal symptoms and gut health in Australian adults with digestive disorders. Nutr Res. 2020 Apr; 76:37-51. doi: 10.1016/j.nutres.2020.02.008. Epub 2020 Feb 8. PMID: 32151878.

