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AN ANALYSIS OF HEALTH BENEFITS OF BANANA

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ABSTRACT

Banana is popular term for herbaceous vegetation of Musa genus, as well as fruit y produce. It is one among first vegetation to be grown. Roasted flowers are provided to diabetics to cure bronchitis & dysentery; astringent vegetation sap is used to cure hysteria, epilepsy, leprosy, fevers, haemorrhages, acute dysentery, & diarrhoea, as well as haemorrhoids, insect & or itches & bites; & fresh leaves are used as poultices on burn injuries & sting. Anti - fungal & antibiotic chemicals can be found in peel extract of fully riped bananas. Antibiotics are used to treat Mycobacteria infections. Fungicide found in covering & pulp of green fruit protects tomato vegetation from a fungal disease. ripe peel & pulp also contain norepinephrine, dopamine, & serotonin. first two raise blood pressure, whereas serotonin suppresses stomach output & activates intestinal smooth muscle.

KEYWORDS: Banana, diarrhoea, Health, Food, Medicine.

REFERENCES

- **1.** P. J. Gladys, "Amazing Beauty & Health Benefits Of Bananas," *Pondicherry J. Nurs.*, 2014, Doi: 10.5005/Pjn-7-3-19.
- **2.** H. T. Vu, C. J. Scarlett, & Q. V. Vuong, "Phenolic Compounds Within Banana Peel & ir Potential Uses: A Review," *Journal Of Functional Foods*. 2018, Doi: 10.1016/J.Jff.2017.11.006.
- **3.** M. Sharma, S. N. Patel, R. S. Sangwan, & S. P. Singh, "Biotransformation Of Banana Pseudostem Extract Into A Functional Juice Containing Value Added Biomolecules Of Potential Health Benefits," *Indian J. Exp. Biol.*, 2017.
- **4.** Nct02994628, "Banana Cultivars & Exercise Performance & Recovery," *Https://Clinicaltrials.Gov/Show/Nct02994628*, 2015.
- **5.** S. Kumar K, "Drying Kinetics Of Banana Peel," *J. Food Process. Technol.*, 2015, Doi: 10.4172/2157-7110.1000514.
- **6.** J. Slavin, "Fiber & Prebiotics: Mechanisms & Health Benefits," *Nutrients*. 2013, Doi: 10.3390/Nu5041417.
- 7. N. S. M. Suhaimi, S. Y. Goh, N. Ajam, R. Y. Othman, K. G. Chan, & K. L. Thong, "Diversity Of Microbiota Associated With Symptomatic & Non-Symptomatic Bacterial Wilt-Diseased Banana Vegetation Determined Using 16s Rrna Metagenome Sequencing," World J. Microbiol. Biotechnol., 2017, Doi: 10.1007/S11274-017-2336-0.
- **8.** B. Singh, J. P. Singh, A. Kaur, & N. Singh, "Bioactive Compounds In Banana & ir Associated Health Benefits A Review," *Food Chemistry*. 2016, Doi: 10.1016/J.Foodchem.2016.03.033.

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- **9.** V. Apostolopoulos, J. Antonipillai, K. Tangalakis, J. F. Ashton, & L. Stojanovska, "Let's Go Bananas! Green Bananas & ir Health Benefits," *Prilozi*, 2017, Doi: 10.1515/Prilozi-2017-0033.
- **10.** J. S. Sidhu & T. A. Zafar, "Bioactive Compounds In Banana Fruits & ir Health Benefits," *Food Quality & Safety*. 2018, Doi: 10.1093/Fqsafe/Fyy019.