Click www.researchjournal.co.in/online/subdetail.html to purchase.



THE ASIAN JOURNAL OF HORTICULTURE

Volume 12 | Issue 2 | December, 2017 | 267-271 Visit us -www.researchjournal.co.in

DOI: 10.15740/HAS/TAJH/12.2/267-271



A REVIEW

Article history:
Received: 08.10.2017
Accepted: 30.11.2017

Nutritive and medicinal value of dragon fruit

■ MADHURI SHRIKANT SONAWANE

ABSTRACT: Dragon fruit or pitahaya (*Hylocereus* spp.) is considered as a heavenly fruit on the earth. It is eaten as fresh or dried fruit, as a vegetable, as a fodder, as a natural colouring agent in various drinks and beverages, as a pectin source. Most importantly, being rich in various nutrients, vitamins and minerals and accordingly owing high medicinal values, it is believed to able to lower cholesterol concentration, to balance blood sugar concentration, to prevent colon cancer, to strengthen kidney function and bone, to strengthen the brain workings, increasing the sharpness of the eyes and even used in cosmetic ingredients. In a present investigation attempt has been made to explore the available research studies to prove or disprove the claims of its high nutritive and medicinal values.

KEY WORDS: Dragon fruit, Pitayaha, Nutritive value, Medicinal value, Food dye, Pectin

HOW TO CITE THIS ARTICLE: Sonawane, Madhuri Shrikant (2017). Nutritive and medicinal value of dragon fruit. *Asian J. Hort.*, **12**(2): 267-271, **DOI: 10.15740/HAS/TAJH/12.2/267-271.**

Author for correspondence : MADHURI SHRIKANT SONAWANE

School of Agricultural Sciences, Yashwantrao Chavan Maharashtra Open University, NASHIK (M.S.) INDIA