Reg. No: RJ17D0105798 ISSN NO: 2582-0648



HEB

Journal of Research in Indian Medicine An Official Publication of Bureau for Health & Education Status Upliftment (Constitutionally Entitled As Health-Education, Bureau)

JRIM

A REVIEW ON SURYAKSHARA

Zainab Sayithu Muhammed¹ Sreeni TV²

¹MD Scholar, Department of Rasasastra and Bhaishajya Kalpana, Government Ayurveda College, Thiruvananthapuram, Kerala

²Professor, Department of Rasasastra and Bhaishajya Kalpana, Government Ayurveda College, Thiruvananthapuram, Kerala

Email Id: serviceheb@gmail.com

ABSTRACT

Rasasastra is concerned with the clinical application of minerals and metals. Ksharas are one among such potent rasoushadis. Suryakshara is a mineral-based kshara. It is a key ingredient in widely practiced rasayogas such as Sweta Parpati, Sheetala Parpati, Shankha Dravaka and Surakshara Kaseesa. A literary search on Suryakshara was done on Rasasastra classics like Rasendra Chudamani, Rasaprakasha Sudhakara, Rasaratna samuchaya, Rasapaddhathi, Brihat Rasarajasundara, Rasatarangini and Rasa Jala Nidhi. For new information, web databases were also combed. Chemically, Suryakshara is Potassium nitrate. This article is a review on available literatures on Suryakshara and Potassium nitrate.

Access this Article Online	Quick Response Code:
Website:http://heb-nic.in/jrim	
Received on 08/11/2021	
Accepted on 27/11/2021 © HEB All rights reserved	E14/8/42