

HEB



CASS

**Comprehensive Advanced Specific Summarised Studies
-For Homoeopathy Science (CASS Studies)
An Official Publication of Bureau for Health & Education Status Upliftment
(Constitutionally Entitled as Health-Education Bureau)**

Synthesizing the Nanoparticles in Senega Officinalis 30 C with chemical method under Potentization-Oil base


Dr Dhara S. Patel¹, Dr Dipika Sindha², Dr Suraj Singh Bhadoria³

1. PG Scholar from Department of Homoeopathic Materia Medica, Parul Institute of Homoeopathy & Research, Parul University, Vadodara, Gujarat
2. Associate professor from Department of Homoeopathic Materia Medica (PG), Parul Institute of Homoeopathy & Research, Parul University, Vadodara, Gujarat
3. Assistant professor from Department of Homoeopathic Pharmacy (PG), Parul Institute of Homoeopathy & Research, Parul University, Vadodara, Gujarat
4. **Email Id: serviceheb@gmail.com**

ABSTRACT:

Through this original research work synthesizing the nanoparticles An "EDS scanning electron microscope" is a scanning electron microscope (SEM) that has an Energy Dispersive X-ray Spectroscopy (EDS) system installed. This system detects the distinctive X-rays that are released when an electron beam strikes a sample, enabling the elemental composition of the sample to be determined in Senega Officinalis 30 C with chemical method potassium ferricyanide and potentization by electric potentizer machine, along with emulsification done with mustard oil base

Key words: emulsification, Potentization, Nanoparticles, Senega Officinalis 30 C, EDS Scanning

Access this Article Online	Quick Response Code: 
Website: https://heb-nic.in/cass-hom/	
Received on 31/01/2025	
Accepted on 05/02/2025 © HEB All rights reserved	