

Head of Agri-Inputs R&D

Job description: Godrej Agrovet Ltd is one of the India's largest agribusiness companies, with interests in animal feed, agricultural inputs, oil palm plantations and poultry.

The mission of Godrej Agrovet is to improve the productivity of Indian farmers by innovating products and services that sustainably increase crop and livestock yields.

Godrej Agrovet is currently expanding its Agri-Inputs R&D department, which is focused on developing innovative agrochemical products, focused on weed control, plant growth regulation and abiotic stress mitigation.

The Head of Agri-Inputs R&D will have the following responsibilities:

- (1) Leading R&D department, including laboratories, greenhouse facilities and research personnel
- (2) Innovating cutting edge products focused on weed control, plant growth regulation and abiotic stress mitigation
- (3) Overseeing testing and registration of new products with CIB
- (4) Protecting the intellectual property developed by patenting innovations
- (5) Identifying and incorporating technologies through partnerships and licensing arrangements
- (6) Collaborating with universities and public-sector research institutions
- (7) Training sales force to ensure product performance and farmer satisfaction

This position will report to the Head of Agri-Inputs and will be based in Mumbai.

Candidate profile: We are looking for a top-notch plant physiologist/agronomist with a Ph.D. from a leading programme in India or abroad.

10+ years experience in R&D management required.

Candidate should be very familiar with agrochemical innovations in weed control, plant growth regulation and abiotic stress mitigation.

Apply in strict confidence: Godrej Agrovet Ltd, Human Resource Department, Pirojsha Nagar, Vikhroli, Mumbai 400 079, Or hrd@godrejagrovet.com



SSN College of Engineering

Rajiv Gandhi Road (OMR), SSN Nagar 603 110

JRF Position in DAE-BRNS Project

Applications are invited for the post of Junior Research Fellowship (JRF) for Department of Atomic Energy, Board of Research in Nuclear Sciences (DAE-BRNS) project titled: '**Crystal growth of Ce based alkali halides scintillator crystals and their characterization**', SSN College of Engineering, Kalavakkam 603 110, Tamil Nadu.

Qualifications: M.Sc. (Physics/Chemistry/Material Science)

Period of project: 3 years

Emoluments: As per DAE-BRNS norms

Candidates possessing the requisite qualifications may submit their applications on plain paper giving their bio-data by post or by e-mail **within 15 days** from the date of this notification to:

Dr G. Anandha Babu

Centre for Crystal Growth
SSN College of Engineering
Rajiv Gandhi Salai (OMR)
Kalavakkam 603 110, Tamil Nadu
e-mail: anandcgc@gmail.com

*No TA/DA will be paid for attending the interview.