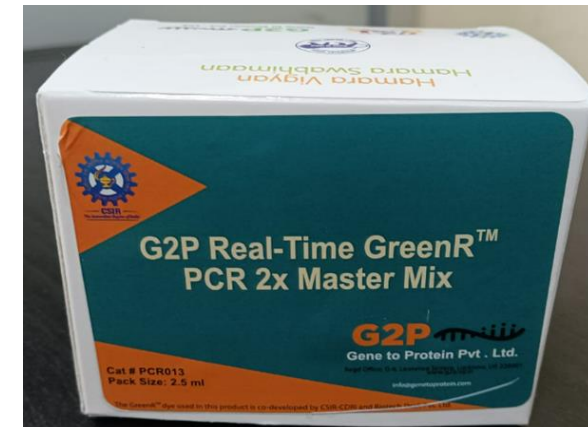


# **CDRI - ACHIEVEMENTS**

**CSIR-Central Drug Research Institute, Lucknow**





“A Nucleic Acid Staining Dye(GreenR)” Launched for marketing on 16 February 2023 by Shri Alok Kumar, Director General , Council of Science & Technology, Uttar Pradesh

# Demonstration of Technology (Know-how)

Technology of a New Fluorescence Quencher CDRI-Q2 (UniQ)	Biotech Desk Pvt. Ltd. (BDPL), Hyderabad -	Date of Transfer : February 15-24, 2023
A Nucleic Acid Staining Dye(GreenR) for Biomedical Applications	Gene to Protein Pvt. Ltd, Lucknow	Date of Transfer : May 10-11, 2022



CSIR-CDRI transferred the technology of "A Nucleic Acid Staining Dye (Green R)" to M/s. Geneto Protein Pvt. Ltd., Lucknow during 10-11 May - 2022 for Biomedical Applications.





# STEM Technology Transfer Impact Award - 2022



CDRI received STEM Technology Transfer Impact Award-2022 for CDRI technology “Standardized nano-formulation from *Spinacia oleracea* for Osteoarthritis” on 16-11-2022 from Society for technology Management, Hyderabad.

# MoU with Kerala State Drugs & Pharmaceuticals, Kerala



MoU executed with Kerala State Drugs & Pharmaceuticals, Kerala on 13-12-2022





MoU executed with DRDO-Institute of Nuclear Medicine and Allied Sciences, New Delhi on 03-02-2023



MoU executed with National Institute of Pharmaceutical Education and Research, Raebareli on 20-02-2023



MoU executed with Centre of BioMedical Research, Lucknow on 20-02-2023