

KENTI

Jababeka, Cikarang Utara, Bekasi • +6287781789816 • kentideyva@gmail.com

SUMMARY

A scientist formulation with 4+ years experience in pharmaceuticals development. Skilled in new product development and existing product improvement oral dosage form (film coated tablet, conventional tablet, prolonged release tablet), parenteral dosage form (injection, emulsion injection, oncology), and ophthalmic dosage form (eye drops and eye drops minidose). Have good communication skills and the ability to collaborate with various cross-departmental teams. Able to adapt to new situations and environments quickly. Interested innovation and other product development.

WORK EXPERIENCE

Lead Scientist Formulation, Dexa Development Center

May 2021 - Current

- Conduct develop formula for new product development
- Existing Product Improvement
- Conduct pre-formulation, formulation, and process optimization studies to support formulation design and product performance.
- Prepare and execute technology transfer to manufacturing sites, and ensure smooth technology transfer from pilot batch to commercial production.
- Prepare comprehensive formulation documentation required by the dossier and regulatory affairs team in accordance with the standards required for the registration process.
- Collaborate with project teams including Analytical Development Team, Analytical Services Team, Packaging Development Team, Regulatory Affairs, and Stability Team to produce good quality products.

Assistant Laboratory, Sekolah Tinggi Farmasi Indonesia

Oct 2018 - May 2021

- Prepare syllabus for students
- Assisting research collaboration between STFI with LIPI
- Assisting lecture research (<https://doi.org/10.2991/ahsr.k.200523.024> and <https://doi.org/10.1063/5.0003178>)

EDUCATION

Magister of Pharmacy

Sep 2019 - Apr 2021

Padjadjaran University, Sumedang

- Department of Pharmaceutics and Pharmaceutical Technology
- Thesis "Increasing of Solubility and Dissolution of Ethyl P-Methoxycinnamate Isolation from Kaempferia Galanga L. with Co-Amorphous Formation Using Solvent Evaporation Method.

Bachelor of Pharmacy

Aug 2013 - Aug 2017

Sekolah Tinggi Farmasi Indonesia, Bandung

- Received a grant from KEMENRISTEKDIKTI 2017 (<https://adoc.pub/maret-2017-lampiran-1-satu-set-perihal-penugasan-program-kre84ba66bc792c25bf4c8de4dbbce1cc2818595.html>)

ADDITIONAL INFORMATION

- **Technical Skills:** Formulation and production oral dosage form, parenteral dosage form, ophthalmic dosage form, Regulatory compliance.
- **Languages:** English, Indonesia