



CURAPATH

Solutions for PLA/PLGA API Encapsulation

Available for:



Small molecules



Peptides



REACH OUT



RESOURCES

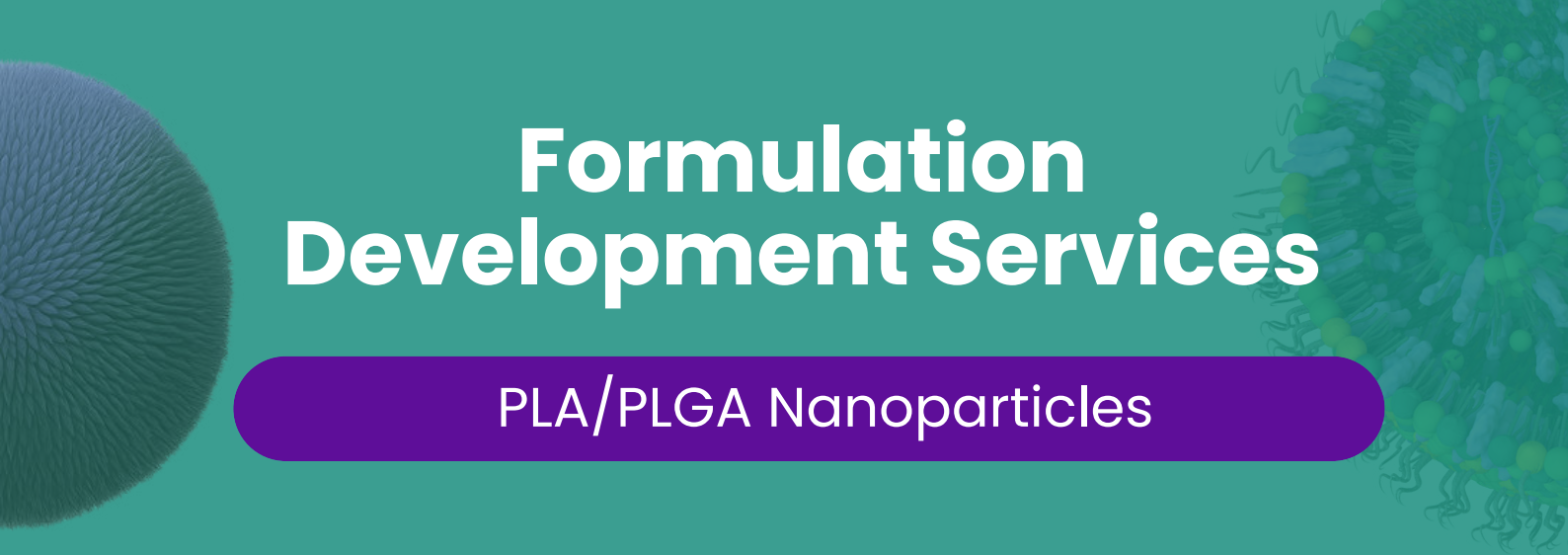


SOCIAL MEDIA



CURAPATH

More than a CDMO



Formulation Development Services

PLA/PLGA Nanoparticles

3 Steps to get your therapy ready for preclinical

1. FORMULATION DEVELOPMENT

Essential | Development of PLA/PLGA + API nanoparticles.
Method adaptation to scalable manufacturing instruments

Advanced | Essential + addition of shielding lipids or different PLA/PLGAs for active targeting

Expert | **Advanced** + functionalization of H-terminated PLGAs

2. NANOPARTICLE QC

Essential | API content by HPLC, PDI by DLS, Z potential

Advanced | Essential + characterization by TEM

3. RELEASE STUDY

Expert | In Vitro controlled release study of selected candidates.

**Every step can be customized according to your
project specific needs**



www.curapath.com