



The Next Frontier in 3DP Technology Innovation

Delivering the Ultimate in Formulation and Production Flexibility

Aprecia offers commercial-scale production systems designed to accelerate clinical development and optimize commercial success. Our industry-leading 3DP formulation and manufacturing platforms transform drug development and delivery, meeting the unprecedented demand for complex and patient-friendly dosage forms.

**FROM DEVELOPMENT TO APPROVAL –
TIME SAVINGS OFFERS SUBSTANTIAL
INCREASE TO THE BOTTOM LINE.**

FOR OVER 20 YEARS, Aprecia has led in pharmaceutical additive manufacturing technologies, establishing 3D printing as a viable pharmaceutical manufacturing option and continuously exploring ways to improve medicine and patient health outcomes.

**FIRST 3DP FDA
+ ONLY PRODUCT
APPROVAL**

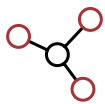
PATENTS
126 + 52
GRANTED PENDING
**ENABLING PRODUCT
PROTECTION FOR PATIENTS**

**LOCATED IN MASON, OHIO, APRECIA'S
CAMPUS INCLUDES:**

- Specialty Pharmaceutical Manufacturing
- Drug Product Development
- Engineering Innovation Labs
- Analytical Laboratory Services

Innovative Technology. Transformative Capabilities.

The Leader in Additive
Manufacturing for the
Pharmaceutical Industry



FOR FEASIBILITY AND EARLY FORMULATION

Our 3DP production platforms increase R&D throughput by enabling fast and efficient feasibility assessments and rapid prototyping.



FOR CLINICAL TRIAL AND LOW VOLUME MARKET SUPPLY

Each platform can produce clinical supplies suitable for Phase I-III trials.



FOR COMMERCIAL SCALE PRODUCTION

Our platforms are commercial ready, with breakthrough binder jetting innovations that can deliver capacity at scale.

Contact Aprecia Business Development to discuss
how our technology can help transform your business!
contact@aprecia.com

For more detailed information about
Aprecia's 3DP Pharmaceutical Manufacturing
technology, please visit [Aprecia.com](https://aprecia.com).



KEY FEATURES AND CAPABILITIES INCLUDE:



Product development through
commercial scale



Compression free
process, complex
geometries



Flexible Oral
Administration —
Traditional, Sublingual/
Buccal, & Orodispersible
Tablets



Embedded Functionality —
Taste Masking, Modified Release,
Enhanced Bioavailability, &
Anticounterfeiting



Broad API Compatibility —
High Dose, Ultra-Low Dose, Fixed-
Dose Combos, & Potent Compounds

