

Contains Nonbinding Recommendations
Draft – Not for Implementation
Draft Guidance on Sacubitril; Valsartan
November 2025

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Active Ingredients:	Sacubitril; Valsartan
Dosage Form:	Capsule, pellets
Route:	Oral
Strengths:	6 mg; 6 mg, 15 mg; 16 mg
Recommended Study:	Two in vivo bioequivalence studies with pharmacokinetic endpoints

1. Type of study: Fasting
Design: Single-dose, two-treatment, two-period crossover in vivo
Strength: 15 mg; 16 mg
Subjects: Healthy males and non-pregnant, non-lactating females
Additional comments: Female subjects should not be pregnant or lactating, and if applicable, should practice abstinence or contraception during the study. Follow the approved drug labeling for the method of administration of this drug product.
2. Type of study: Fed
Design: Single-dose, two-treatment, two-period crossover in vivo
Strength: 15 mg; 16 mg
Subjects: Healthy males and non-pregnant, non-lactating females
Additional comments: See comments above.

Analytes to measure: Sacubitril and valsartan in plasma

Bioequivalence based on (90% CI): Sacubitril and valsartan

Waiver request of in vivo testing: 6 mg; 6 mg strength based on (i) acceptable bioequivalence studies on the 15 mg; 16 mg strength, (ii) acceptable in vitro dissolution testing of both strengths, and (iii) proportional similarity of the formulations between both strengths

Dissolution test method and sampling times: The dissolution information for this drug product can be found in the FDA's Dissolution Methods database, <http://www.accessdata.fda.gov/scripts/cder/dissolution/>. Conduct comparative dissolution testing on 12 dosage units for each of both strengths of the test product and reference listed drug (RLD).¹ Specifications will be determined upon review of the abbreviated new drug application.

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Unique Agency Identifier: PSG_218591

¹ If the RLD is not available, refer to the most recent version of the guidance for industry *Referencing Approved Drug Products in ANDA Submissions*.