

Drug Production

The FDA requires generic drug manufacturers to produce batches of the drugs and provide manufacturing information for the FDA to review. Manufacturers must provide evidence that each step of the process will produce the same result each time.

Facility Review

FDA inspectors visit the manufacturer's facility to:



Ensure they are capable of making the drug consistently



Confirm that the information the manufacturer has submitted to the FDA is accurate

BIG QUESTIONS

How are Generic Drugs Manufactured?

Generic drugs must be manufactured

under the same strict standards

as brand-name

medicines.



Efficacy Standards

The FDA requires the drug to:



Function the same way within the body



Contain identical active ingredients



Adhere to the same guidelines as its brand-name counterparts



Stability Testing

Generic drug companies do months-long tests to show that their medications have a reasonable shelf life.



Container Quality

The container that the drug is shipped in must be approved by the FDA to ensure the drug's quality does not deteriorate.