



# Generics Product Catalog

## Therapeutic Equivalence Ratings

Drug products the FDA considers therapeutically equivalent to other pharmaceutically equivalent products. These codes are published in FDA's Orange Book:	
<b>AA</b>	Products in conventional dosage forms not presenting bioequivalence problems
<b>AB</b>	Products meeting necessary bioequivalence requirements
<b>AB1</b>	Products meeting necessary bioequivalence requirements, assigned when more than one reference listed drug of the same strength has been designated under the same heading
<b>AB2</b>	Products meeting necessary bioequivalence requirements, assigned when more than one reference listed drug of the same strength has been designated under the same heading
<b>AB3</b>	Products meeting necessary bioequivalence requirements, assigned when more than one reference listed drug of the same strength has been designated under the same heading
<b>AB4</b>	Products meeting necessary bioequivalence requirements, assigned when more than one reference listed drug of the same strength has been designated under the same heading
<b>AN</b>	Solutions and powders for aerosolization
<b>AO</b>	Injectable oil solutions
<b>AP</b>	Injectable aqueous solutions and, in certain instances, intravenous non-aqueous solutions
<b>AT</b>	Topical products
<b>BD</b>	Products containing active ingredients with known bioequivalence problems and for which adequate studies have not been submitted to FDA demonstrating bioequivalence

Glipizide and Metformin Hydrochloride Tablets, USP

Generic Version of Metaglip® Tablets

Strength	Size	NDC	Description	Imprint	Rating	ProductImageID
5 mg/500 mg	100 Tablets/Bottle	00093-7457-01	Capsule-Shaped, Pink	93/7457	AB	

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