

## TENECTEPLASE FOR INJECTION

**MANUFACTURER: GENENTECH, INC.**

**Manufacturer Model# TNKASE**

**Manufacturer's PHONE: (202) 296-7272 FAX: (650) 225-8517**

**Manufacturer's Website: <http://www.gene.com>**

**Item Web Link:**

**<http://www.gene.com/gene/products/information/cardiovascular/tnkase/index.html>**

**AAC 'L' ITEM NSN 6505-01-480-4799**

**USAMMA POC: Customer Relationship Management 301-619-1288/4301 - DSN 343-1288/4301**

**UNIT PRICE: \$1,444.33**

**System Description:** TNKase is a single-bolus thrombolytic agent, which has been approved by the U.S. Food and Drug Administration for the treatment of acute myocardial infarction (AMI). TNKase is the first thrombolytic that can be administered over five seconds in a single dose, offering physicians the fastest administration of a thrombolytic to date in the treatment of heart attack. TNKase works by stimulating the body's own clot-dissolving mechanism by activating plasminogen, a naturally occurring substance secreted by endothelial cells in response to injury to the artery walls that contributes to clot formation. When TNKase activates plasminogen, it converts into plasmin, which breaks down the fibrin mesh that binds the clot together. The clot is then dissolved, restoring blood flow to the heart. In addition to its clinical features, TNKase will be provided to the medical community as part of a kit, which will include a needleless injection system, the first thrombolytic to be packaged with this device. This system is designed to comply with new OSHA (Occupational Safety and Health Administration) directives to protect health care workers. TNKase® (Tenecteplase) is supplied as a sterile, lyophilized powder in a 50mg vial under partial vacuum. Each 50mg vial of TNKase is packaged with one 10mL vial of sterile water for injection, USP (US Pharmacopeia) for reconstitution, the B-D® 10 mL syringe with TwinPak™ Dual Cannula Device, and three alcohol prep pads. Each 50mg vial TNKase nominally contains 52.5mg tenecteplase; 0.55g l-arginine; 0.17g phosphoric acid; 4.3mg polysorbate 20. Each vial includes a 5% overfill to ensure delivery of 50mg of Tenecteplase.

**NOTE: USE UPON RECONSTITUTION. If not used immediately, refrigerate solution at 36-46° F (2-8° C) and use within 8 hours. DO NOT FREEZE. Final concentration of TNKase is 5 mg/mL..**



TENECTEPLASE FOR INJECTION SINGLE-BOLUS TISSUE PLASMINOGEN  
PART # TNKASE  
NSN 6505014804799

**TENECTEPLASE FOR INJECTION  
PHYSICAL & ENVIRONMENTAL SPECIFICATIONS**

<b>Item Dimensions</b>	<b>Height (Inches)</b>	<b>9.25</b>
	<b>Width (Inches)</b>	<b>4.5</b>
	<b>Length (Inches)</b>	<b>1.5</b>
	<b>Cube (Cubic Feet)</b>	<b>0.0361</b>
	<b>Weight</b>	<b>0.75 lbs</b>
<b>Ship Dimensions</b>	<b>Height (Inches)</b>	
	<b>Width (Inches)</b>	
	<b>Length (Inches)</b>	
	<b>Cube (Cubic Feet)</b>	
	<b>Weight</b>	
<b>Storage Temp</b>		<b>DO NOT FREEZE, controlled room temperature not to exceed 86°</b>
<b>Operating Temp</b>		
<b>Storage Humidity</b>		
<b>Operating Humidity</b>		
<b>Amps</b>		
<b>Watts</b>		
<b>Power Requirements</b>	N/A	
<b>Notes</b>		

**TENECTEPLASE FOR INJECTION  
ACCESSORIES & CONSUMABLES - STARTUP**

NSN	Notes	Nomenclature	MFR PN Genentech, Inc.	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6505014804799		Tenecteplase for Injection	TNKASE		1	KT	\$1,444.33	\$1,444.33	18
		Abbreviated Instructions for Reconstitution, Dosage & Administration	N/A		1	EA	Incl w/NSN 4799	Incl w/NSN 4799	N/A
		TNKase Full Prescribing Information	N/A		1	EA	Incl w/NSN 4799	Incl w/NSN 4799	N/A

**TENECTEPLASE FOR INJECTION**  
**WEB LINKS**

**[Click Below for Rapid ECG Interpretation Insert](#)**

**[http://www.tnkase.com/pdf/TNK\\_0013\\_ECG\\_Sheet\\_m2.pdf](http://www.tnkase.com/pdf/TNK_0013_ECG_Sheet_m2.pdf)**

**[Click Below for Clinical Brochure](#)**

**[http://www.tnkase.com/pdf/TNK\\_0004\\_Brochure\\_m1.pdf](http://www.tnkase.com/pdf/TNK_0004_Brochure_m1.pdf)**

**[Click Below for Pharmacy Fact Sheet](#)**

**[http://www.tnkase.com/pdf/TNK\\_0030\\_FactSheet\\_PDF.pdf](http://www.tnkase.com/pdf/TNK_0030_FactSheet_PDF.pdf)**

**[Click Below for Dosing Sheet](#)**

**[http://www.tnkase.com/pdf/TNK\\_0012\\_Dosing\\_Sheet\\_m6.pdf](http://www.tnkase.com/pdf/TNK_0012_Dosing_Sheet_m6.pdf)**

**[Click Below for Reconstitution Instructions](#)**

**[http://www.tnkase.com/tnkase\\_reconstitution.jsp](http://www.tnkase.com/tnkase_reconstitution.jsp)**