


PDS No. 67064x	PRODUCT DATA SHEET			Page 1 of 1
Revision 00	Feeder Plate for ThinCert® 96 Well, HTS Inserts System			
	Greiner Item-No. 67064x			
Valid for Item-No.:	670640 (sterile)	670641 (sterile)		

1.	Description / Specification	
1.1	Description	One well feeder plate as reservoir for ThinCert® 96 well HTS system, sterile 670640: cross-shaped media stabiliser 670641: no media stabiliser
1.2	Dimensions	See Customer Drawing
1.3	Volume	Working volume: 20 - 30 ml
1.4	Material / Resin	Plate and lid: PS (Polystyrene), free of heavy metal
1.5	Colour	Plate and lid: clear
1.6	Sterilisation	SAL 10 ⁻³
1.7	Quality Control	<u>Product-Control</u> : testing of attributive and variable characteristics in accordance with the valid specification
1.8	Intended Use	General laboratory product for cell culture to be used by qualified personnel in a laboratory environment.
1.9	Other Information	For single use only

2.	Features	
2.1	Basic features	Free of detectable DNase/RNase, human DNA and pyrogens. Contents non-cytotoxic
2.2	Temperature range	For application: +4°C to +37°C
2.3	Autoclavability	No
2.4	Centrifugation, max. RCF	N/A
2.5	Chemical Resistance	See homepage: https://www.gbo.com/en_INT/know-how-services/download-center.html
2.6	Shelf life	5 years
2.7	Other Information	-

3.	Packaging	
3.1	Pieces / Bag	1
3.2	Pieces / Box	5
3.3	Lot-No.	M JJ ZZZZ (manufacturing facility, year, consecutive -No.)
3.4	Other Information	-

4.	Other Information
4.1	-

Data Sheet subject to change without notice!

Prior Issue	Drawn	Approved	Released	CONFIDENTIAL: Information contained in this document or drawing is confidential and proprietary to Greiner Bio-One GmbH. This document may not be reproduced for any reason without written permission from Greiner Bio-One GmbH. All rights of design, invention, and copyright are reserved.
Revision	Date	Date	Date	
-	19 November 2025	24 November 2025	24 November 2025	
Date	Name	Name	Name	
-	S. Kaelberer	P. Wachter	A. Mackowski	

DISCLAIMER: The description of a certain product can only be considered as a guidance because its performance ultimately depends on what the product is used for. Very often performance studies are indispensable.