

Index	Sponsor / 試験委託者 / Promoteur / Χορηγός / Promoteur / 의뢰자 / Promotor / 후원자: Gilead Sciences, Inc. 333 Lakeside Dr. Foster City, CA 94404, USA. Tel.: +1 800 445 3235. Australian Sponsor: Gilead Sciences Pty Ltd, Melbourne, VIC, 3004. For Clinical Trial Use Only
English.....1	
Chinese.....3	
Danish.....4	
French.....5	Nivolumab mg/mL Concentrate for Solution for Infusion. Contents: 1 single-use vial (100 mL). Contains Sodium Chloride
German.....6	
Greek.....7	For intravenous use. See clinical study protocol for dosage and administration. Keep the vial in the outer carton in order to protect from light. Keep out of reach of children. Return the vial (even empty) and the unused medication. Caution: New Drug - Limited by Federal (USA) law to investigational use. Investigational Drug. To be used by Qualified Investigators only. GS16326 ①
Italian.....8	
Korean.....9	
Spanish.....10	
Thai.....11	

- 1 = Kit No.
- 2 = Protocol
- 3 = LOT
- 4 = EXP
- 5 = Patient ID
- 6 = Investigator

Label ID #: GSI6326PN1.1

Label Description: Cover Panel - Table of Contents / English (Australia, Canada, New Zealand, Singapore, UK)

Protocol #: GS-US-465-4439

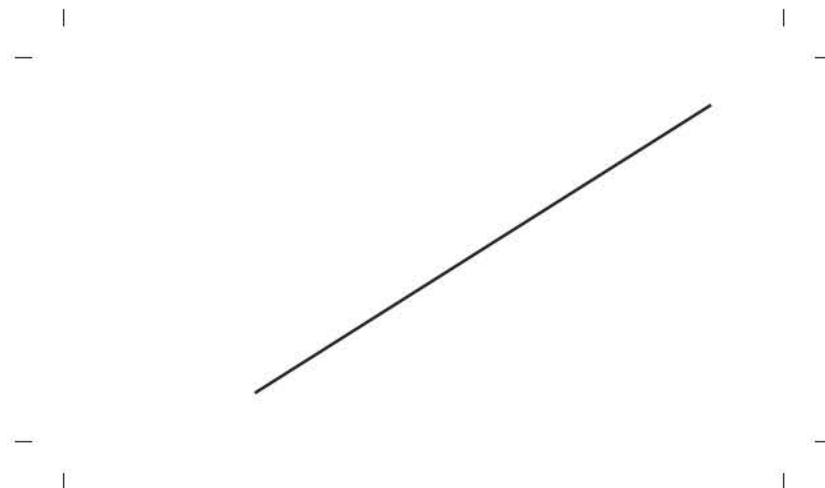
Label Designed By: PPD

Label Updated By: PPD

Template ID #: TCN12122

Client Approval: _____

IPI: _____ SIGNATURE ON FILE



Label ID #: GSI6326PN2

Label Description: Inside Cover Panel - Blank

Protocol #: GS-US-465-4439

Label Designed By: PPD

Label Updated By: PPD

Template ID #: TCN12122

Client Approval: _____

IPI: _____ *SIGNATURE ON FILE*



Label ID #: GSI6326PN3.2

Label Description: Chinese (Traditional)

Protocol #: GS-US-465-4439

Label Designed By: PPD

Label Updated By: PPD

Template ID #: TCN12122

Client Approval: _____

IPI: _____ *SIGNATURE ON FILE*



Label ID #: GSI6326PN4.1

Label Description: Danish (Denmark)

Protocol #: GS-US-465-4439

Label Designed By: PPD

Label Updated By: PPD

Template ID #: TCN12122

Client Approval: _____

IPI: _____ *SIGNATURE ON FILE*



Label ID #: GSI6326PN5

Label Description: French (Canada)

Protocol #: GS-US-465-4439

Label Designed By: PPD

Label Updated By: PPD

Template ID #: TCN12122

Client Approval: _____

IPI: _____ *SIGNATURE ON FILE*



Label ID #: GSI6326PN6.1

Label Description: German (Germany)

Protocol #: GS-US-465-4439

Label Designed By: PPD

Label Updated By: PPD

Template ID #: TCN12122

Client Approval: _____

IPI: _____ *SIGNATURE ON FILE*



Label ID #: GSI6326PN7.2

Label Description: Greek (Greece)

Protocol #: GS-US-465-4439

Label Designed By: PPD

Label Updated By: PPD

Template ID #: TCN12122

Client Approval: _____

IPI: _____ *SIGNATURE ON FILE*



Label ID #: GSI6326PN8.1

Label Description: Italian (Italy)

Protocol #: GS-US-465-4439

Label Designed By: PPD

Label Updated By: PPD

Template ID #: TCN12122

Client Approval: _____

IPI: _____ **SIGNATURE ON FILE**



Label ID #: GSI6326PN9

Label Description: Korean (S. Korea)

Protocol #: GS-US-465-4439

Label Designed By: PPD

Label Updated By: PPD

Template ID #: TCN12122

Client Approval: _____

IPI: _____ **SIGNATURE ON FILE**



Label ID #: GSI6326PN10

Label Description: Spanish (Spain)

Protocol #: GS-US-465-4439

Label Designed By: PPD

Label Updated By: PPD

Template ID #: TCN12122

Client Approval: _____

IPI: _____ *SIGNATURE ON FILE*



Label ID #: GSI6326PN11.1

Label Description: Thai (Thailand)

Protocol #: GS-US-465-4439

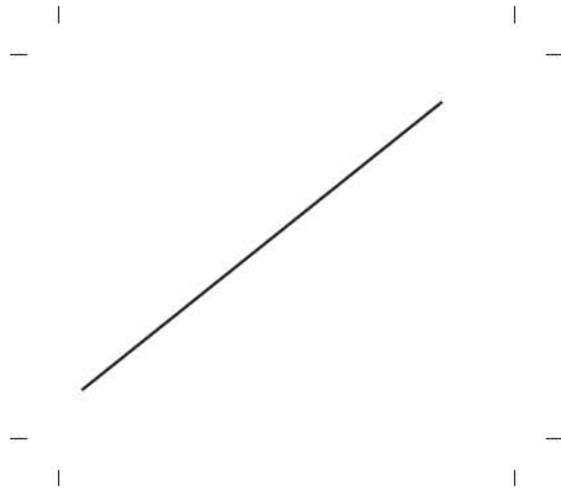
Label Designed By: PPD

Label Updated By: PPD

Template ID #: TCN12122

Client Approval: _____

IPI: _____ *SIGNATURE ON FILE*



Label ID #: GSI6326PN12

Label Description: Blank

Protocol #: GS-US-465-4439

Label Designed By: PPD

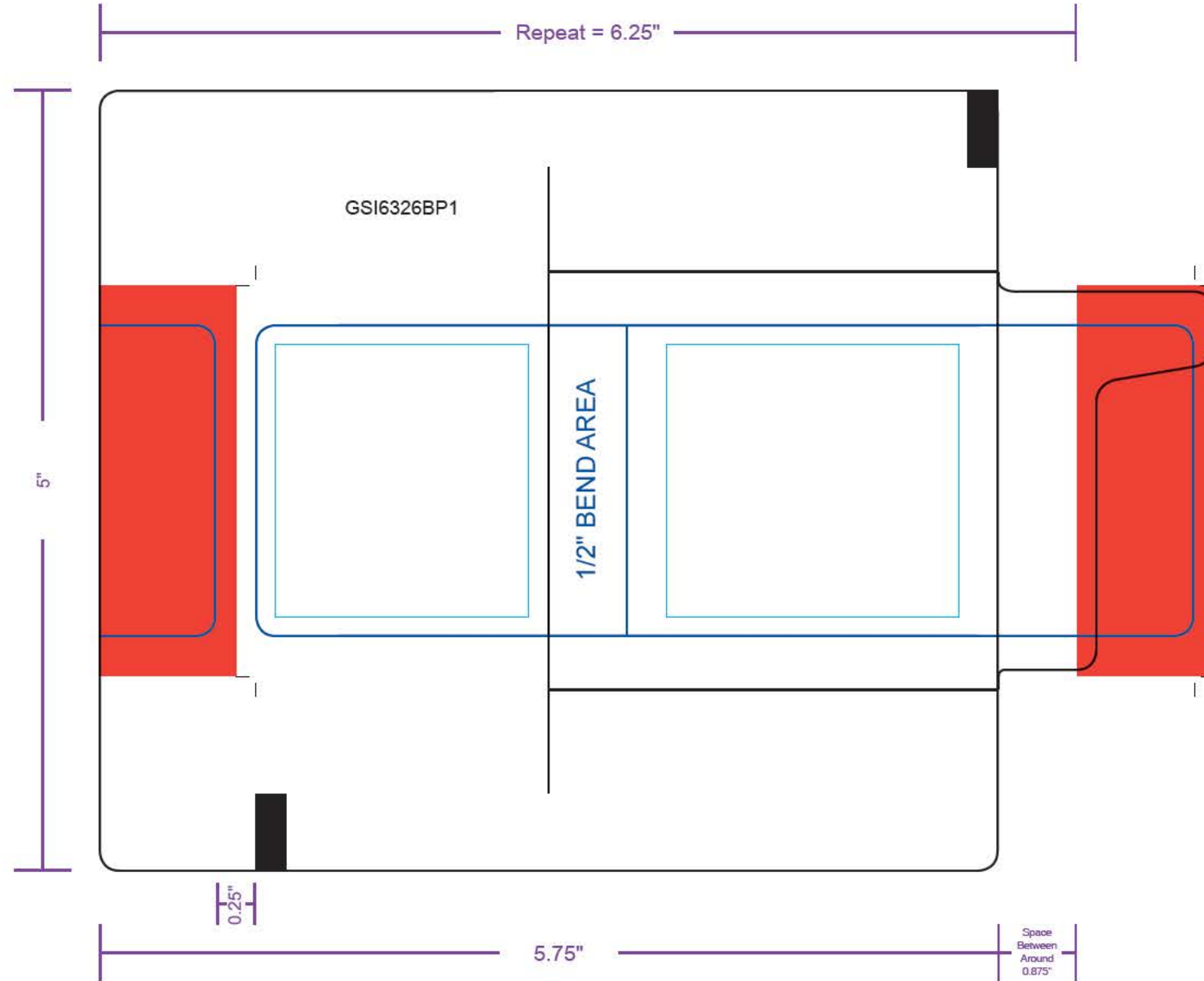
Label Updated By: PPD

Template ID #: TCN12122

Client Approval: _____

IPI: _____ **SIGNATURE ON FILE**

85 Line Screen
100% Tint Over Tab
900 Anilox



Label ID #: GSI6326BP1

Label Description: GSI6326 Digital Base Panel

Protocol #: GS-US-465-4439

Label Designed By: PPD

Label Updated By: PPD

Template ID #: TCN12122

Client Approval: _____

IPI: _____ *SIGNATURE ON FILE*




**fisher clinical
services**

by Thermo Fisher Scientific

CLPS LABEL PROOF

F7

F6	FP-13960	
F1	1 = XXXXXXXX	
F2	2 = GS-US-465-4439	
F3	3 = LLLLLLLLLL	
F4	4 = MM/YYYY	
	5 = _____	
	6 = _____	
F5	90362100	

Label ID#: GSI6326CS1

Label Designed By: PPD

Label Revised By: PPD

Template ID#: 6000.2000.DP+.1875cp.0500ba.2375bk1.2000bk2

Client Approval: _____

IPI: _____ *SIGNATURE ON FILE*