



US00D905788S

(12) **United States Design Patent** (10) **Patent No.:** **US D905,788 S**
Kumar et al. (45) **Date of Patent:** **** Dec. 22, 2020**

(54) **LABEL**

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(57) **CLAIM**

The ornamental design for a label, as shown and described.

DESCRIPTION

(73) Assignee: **Sun Pharmaceutical Industries Limited**, Mumbai (IN)

The patent or application file contains a least one drawing executed in color. Copies of this patent or patent application publication with color drawings will be provided by the Office upon request and payment of the necessary fee.

(**) Term: **15 Years**

(21) Appl. No.: **29/679,413**

FIG. 1 is a front view of the first embodiment of a label, showing our new design.

(22) Filed: **Feb. 5, 2019**

FIG. 2 is a front view of the second embodiment of a label, showing our new design.

(51) **LOC (12) Cl.** **19-08**

FIG. 3 is a front view of a third embodiment of a label, showing our new design.

(52) **U.S. Cl.**

USPC **D20/27**

FIG. 4 is a front view of a fourth embodiment of a label, showing our new design.

(58) **Field of Classification Search**

USPC D9/550, 563; D10/46, 47, 52, 104.1, D10/104.2; D14/490, 491; D19/1, 2, 3, D19/4, 5, 6, 7, 8, 9, 10, 11, 12; D20/10, D20/11, 18, 22, 23, 24, 25, 26, 27, 28, D20/29, 40, 43, 44, 49

FIG. 5 is a front view of a fifth embodiment of a label, showing our new design.

CPC G09F 1/00; G09F 1/04; G09F 3/00; G09F 3/005; G09F 3/0288; G09F 3/0289; G09F 3/02; G09F 3/04; G09F 3/06; G09F 3/08; G09F 3/10; G06K 19/0776

FIG. 6 is a front view of a sixth embodiment of a label, showing our new design.

See application file for complete search history.

FIG. 7 is a front view of a seventh embodiment of a label, showing our new design.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D593,613 S * 6/2009 Langan D20/27
D595,361 S * 6/2009 Langan D20/22
D597,608 S * 8/2009 Langan D20/27

FIG. 8 is a front view of an eighth embodiment of a label, showing our new design.

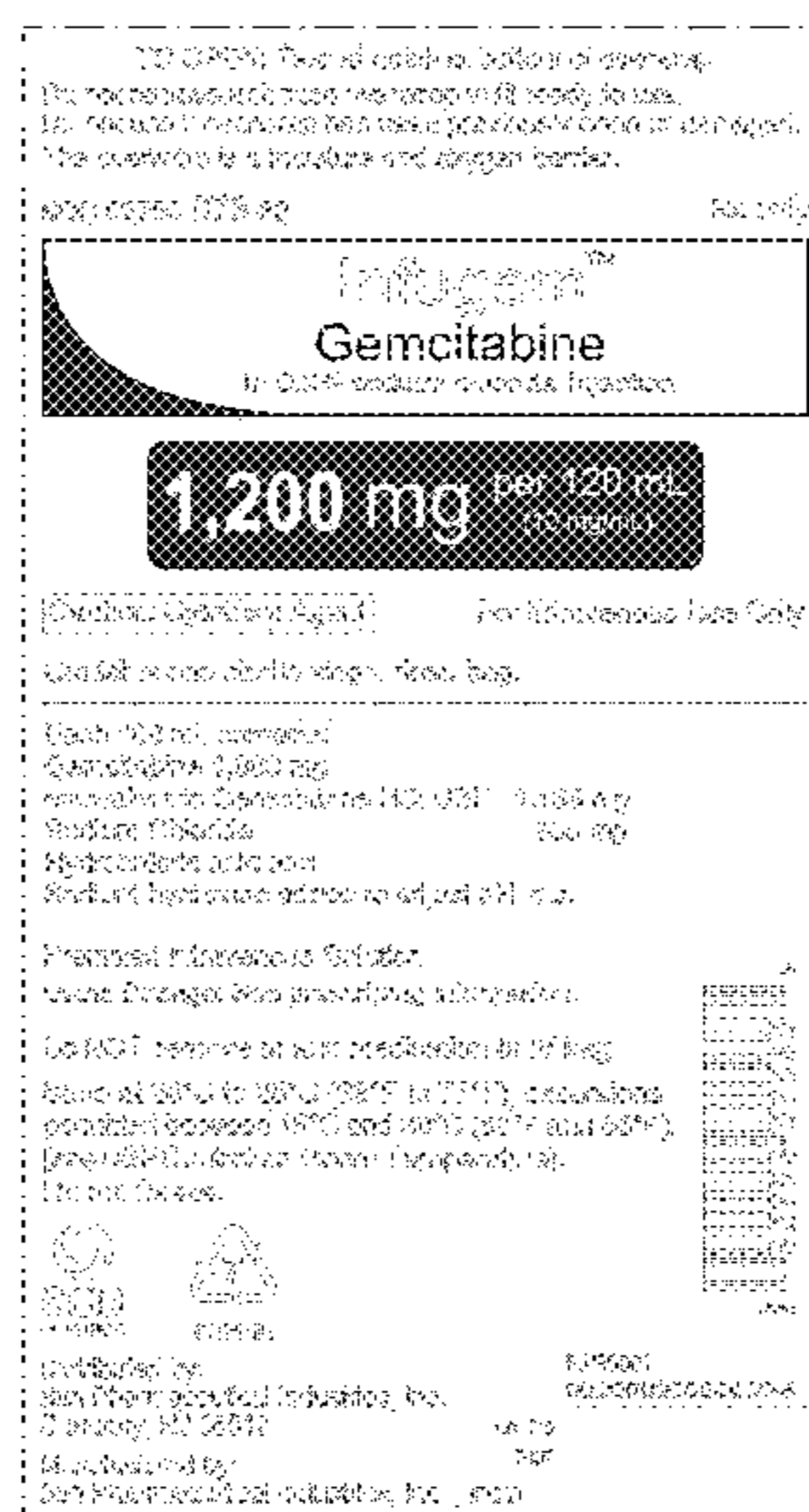
FIG. 9 is a front view of a ninth embodiment of a label, showing our new design; and,

FIG. 10 is a front view of a tenth embodiment of a label, showing our new design.

The broken lines showing wording, symbols, barcodes, trademarks, and boxes are environment only and form no part of the claimed design.

1 Claim, 10 Drawing Sheets
(10 of 10 Drawing Sheet(s) Filed in Color)

(Continued)



(56)

References Cited

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D639,861	S	*	6/2011	Langan	D20/27
D639,862	S	*	6/2011	Langan	D20/27
D639,863	S	*	6/2011	Langan	D20/27
D643,469	S	*	8/2011	Langan	D20/27
D643,471	S	*	8/2011	Langan	D20/27
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D785,710	S	*	5/2017	Lin	D20/27
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2012/0000592	A1	*	1/2012	Mase	G09F 3/02 156/60

* cited by examiner

TO OPEN: Tear at notch at bottom of overwrap.
Do not remove unit from overwrap until ready to use.
Do not use if overwrap has been previously open or damaged.
The overwrap is a moisture and oxygen barrier.

NDC 62756-073-60 Rx only

Infugem™
Gemcitabine
in 0.9% sodium chloride injection

1,200 mg per 120 mL
(10 mg/mL)

Caution: Cytotoxic Agent For Intravenous Use Only


Contains one sterile single dose bag.



Each 100 mL contains:
Gemcitabine 1,000 mg
equivalent to Gemcitabine HCl USP 1,136 mg
Sodium Chloride 900 mg
Hydrochloric acid and
Sodium hydroxide added to adjust pH q.s.

Premixed Intravenous Solution
Usual Dosage: See prescribing information.

Do NOT remove or add medication to IV bag.

Store at 20°C to 25°C (68°F to 77°F); excursions permitted between 15°C and 30°C (59°F and 86°F).
[see USP Controlled Room Temperature].
Do not freeze.



 
SUN OTHER

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Crantbury, NJ 08512
Manufactured by: Sun Pharmaceutical Industries, Inc., India

PNB001
SU/SH/08/25-01/VP-6
Lot No.
EXP.

FIG. 1

TO OPEN: Tear at notch at bottom of overwrap.
 Do not remove unit from overwrap until ready to use.
 Do not use if overwrap has been previously open or damaged.
 The overwrap is a moisture and oxygen barrier.

NDC 62758-073-60 Rx only

InfugemTM
Gemcitabine
 in 0.9% sodium chloride injection

1,300 mg per 130 mL
 (10 mg/mL)


Caution: Cytotoxic Agent For Intravenous Use Only

Contains one sterile single dose bag.


Each 100 mL contains:
 Gemcitabine 1,000 mg
 equivalent to Gemcitabine HCl USP 1,136 mg
 Sodium Chloride 900 mg
 Hydrochloric acid and
 Sodium hydroxide added to adjust pH: q.s.

Premixed Intravenous Solution
 Usual Dosage: See prescribing information.


Do NOT remove or add medication to IV bag.
 Store at 20°C to 25°C (68°F to 77°F); excursions permitted between 15°C and 30°C (59°F and 86°F).
 [see USP Controlled Room Temperature].
 Do not freeze.



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FIG. 2

TO OPEN: Tear at notch at bottom of overwrap.
Do not remove unit from overwrap until ready to use.
Do not use if overwrap has been previously open or damaged.
The overwrap is a moisture and oxygen barrier.

NDC 62758-073-60 Rx only

InfugemTM
Gemcitabine
in 0.9% sodium chloride injection

1,400 mg per 140 mL
(10 mg/mL)


Caution: Cytotoxic Agent For Intravenous Use Only

Contains one sterile single dose bag.


Each 100 mL contains:
Gemcitabine 1,000 mg
equivalent to Gemcitabine HCl USP 1,136 mg
Sodium Chloride 900 mg
Hydrochloric acid and
Sodium hydroxide added to adjust pH: q.s.

Premixed Intravenous Solution
Usual Dosage: See prescribing information.

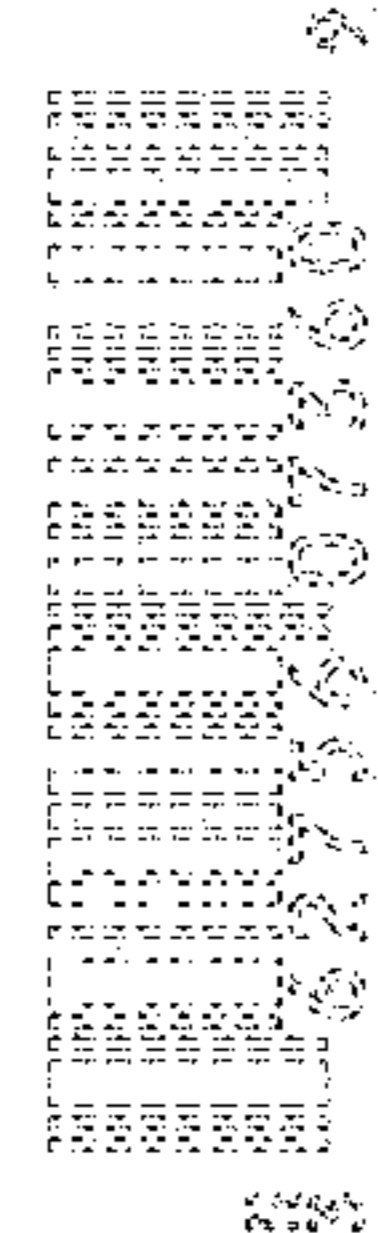
Do NOT remove or add medication to IV bag.
Store at 20°C to 25°C (68°F to 77°F); excursions permitted between 15°C and 30°C (59°F and 86°F).
[see USP Controlled Room Temperature].
Do not freeze.



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FIG. 3

TO OPEN: Tear at notch at bottom of overwrap.
Do not remove unit from overwrap until ready to use.
Do not use if overwrap has been previously open or damaged.
The overwrap is a moisture and oxygen barrier.

NDC 62758-073-60 Rx only

InfugemTM
Gemcitabine
in 0.9% sodium chloride injection

1,500 mg per 150 mL
(10 mg/mL)


Caution: Cytotoxic Agent For Intravenous Use Only

Contains one sterile single dose bag.


Each 100 mL contains:
Gemcitabine 1,000 mg
equivalent to Gemcitabine HCl USP 1,136 mg
Sodium Chloride 900 mg
Hydrochloric acid and
Sodium hydroxide added to adjust pH: q.s.

Premixed Intravenous Solution
Usual Dosage: See prescribing information.


Do NOT remove or add medication to IV bag.
Store at 20°C to 25°C (68°F to 77°F); excursions permitted between 15°C and 30°C (59°F and 86°F).
[see USP Controlled Room Temperature].
Do not freeze.



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PNB001
SUN/01108/25-01/VF-6

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FIG. 4

TO OPEN: Tear at notch at bottom of overwrap.
Do not remove unit from overwrap until ready to use.
Do not use if overwrap has been previously open or damaged.
The overwrap is a moisture and oxygen barrier.

NDC 62758-073-60 Rx only

InfugemTM
Gemcitabine
in 0.9% sodium chloride injection

1,600 mg per 160 mL
(10 mg/mL)


Caution: Cytotoxic Agent For Intravenous Use Only

Contains one sterile single dose bag.


Each 100 mL contains:
Gemcitabine 1,000 mg
equivalent to Gemcitabine HCl USP 1,136 mg
Sodium Chloride 900 mg
Hydrochloric acid and
Sodium hydroxide added to adjust pH: q.s.

Premixed Intravenous Solution
Usual Dosage: See prescribing information.


Do NOT remove or add medication to IV bag.
Store at 20°C to 25°C (68°F to 77°F); excursions permitted between 15°C and 30°C (59°F and 86°F).
[see USP Controlled Room Temperature].
Do not freeze.



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FIG. 5

TO OPEN: Tear at notch at bottom of overwrap.
 Do not remove unit from overwrap until ready to use.
 Do not use if overwrap has been previously open or damaged.
 The overwrap is a moisture and oxygen barrier.

NDC 62758-073-60 Rx only

Infugem™
Gemcitabine
 in 0.9% sodium chloride injection

1,700 mg per 170 mL
 (10 mg/mL)


Caution: Cytotoxic Agent For Intravenous Use Only


Contains one sterile single dose bag.

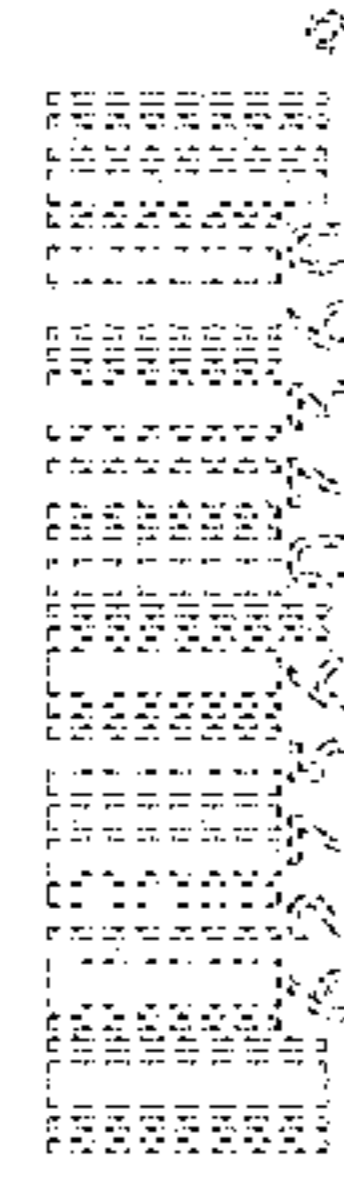
Each 100 mL contains:
 Gemcitabine 1,000 mg
 equivalent to Gemcitabine HCl USP 1,136 mg
 Sodium Chloride 900 mg
 Hydrochloric acid and
 Sodium hydroxide added to adjust pH: q.s.

Premixed Intravenous Solution
 Usual Dosage: See prescribing information.

Do NOT remove or add medication to IV bag.
 Store at 20°C to 25°C (68°F to 77°F); excursions permitted between 15°C and 30°C (59°F and 86°F).
 [see USP Controlled Room Temperature].
 Do not freeze.


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FIG. 6

TO OPEN: Tear at notch at bottom of overwrap.
Do not remove unit from overwrap until ready to use.
Do not use if overwrap has been previously open or damaged.
The overwrap is a moisture and oxygen barrier.

NDC 62756-073-60 Rx only

Infugem™
Gemcitabine
in 0.9% sodium chloride injection

1,800 mg per 180 mL
(10 mg/mL)


Caution: Cytotoxic Agent For Intravenous Use Only

Contains one sterile single dose bag.


Each 180 mL contains:
Gemcitabine 1,800 mg
equivalent to Gemcitabine HCl USP 1,136 mg
Sodium Chloride 900 mg
Hydrochloric acid and
Sodium hydroxide added to adjust pH. q.s.

Prepared Intravenous Solution
Usual Dosage: See prescribing information.


Do NOT remove or add medication to IV bag.
Store at 20°C to 25°C (68°F to 77°F); excursions permitted between 15°C and 30°C (59°F and 86°F).
[see USP Controlled Room Temperature].
Do not freeze.



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FIG. 7

TO OPEN: Tear at notch at bottom of overwrap.
Do not remove unit from overwrap until ready to use.
Do not use if overwrap has been previously open or damaged.
The overwrap is a moisture and oxygen barrier.

NDC 62758-073-60 Rx only

Infugem™
Gemcitabine
in 0.9% sodium chloride injection

1,900 mg per 190 mL
(10 mg/mL)


Caution: Cytotoxic Agent For Intravenous Use Only

Contains one sterile single dose bag.


Each 100 mL contains:
Gemcitabine 1,000 mg
equivalent to Gemcitabine HCl USP 1,136 mg
Sodium Chloride 900 mg
Hydrochloric acid and
Sodium hydroxide added to adjust pH: q.s.

Premixed Intravenous Solution
Usual Dosage: See prescribing information.


Do NOT remove or add medication to IV bag.
Store at 20°C to 25°C (68°F to 77°F); excursions permitted between 15°C and 30°C (59°F and 86°F).
[see USP Controlled Room Temperature].
Do not freeze.



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FIG. 8

TO OPEN: Tear at notch at bottom of overwrap.
 Do not remove unit from overwrap until ready to use.
 Do not use if overwrap has been previously open or damaged.
 The overwrap is a moisture and oxygen barrier.

NDC 62758-746-60 Rx only

Infugem™
Gemcitabine
 in 0.9% sodium chloride injection

2,000 mg per 200 mL
 (10 mg/mL)


Caution: Cytotoxic Agent For Intravenous Use Only

Contains one sterile single dose bag.


Each 100 mL contains:
 Gemcitabine 1,000 mg
 equivalent to Gemcitabine HCl USP 1,136 mg
 Sodium Chloride 300 mg
 Hydrochloric acid and
 Sodium hydroxide added to adjust pH: q.s.

Premixed Intravenous Solution
 Usual Dosage: See prescribing information.


Do NOT remove or add medication to IV bag.
 Store at 20°C to 25°C (68°F to 77°F); excursions permitted between 15°C and 30°C (59°F and 86°F).
 [see USP Controlled Room Temperature].
 Do not freeze.



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Manufactured by: Sun Pharmaceutical Industries, Inc., India	

FIG. 9

TO OPEN: Tear at notch at bottom of overwrap.
 Do not remove unit from overwrap until ready to use.
 Do not use if overwrap has been previously open or damaged.
 The overwrap is a moisture and oxygen barrier.

NDC 62758-974-60 Rx only

Infugem™
Gemcitabine
 in 0.9% sodium chloride injection

2,200 mg per 220 mL
 (10 mg/mL)


Caution: Cytotoxic Agent For Intravenous Use Only


Contains one sterile single dose bag.


Each 100 mL contains:
 Gemcitabine 1,000 mg
 equivalent to Gemcitabine HCl USP 1,135 mg
 Sodium Chloride 900 mg
 Hydrochloric acid and
 Sodium hydroxide added to adjust pH. q.s.

Premixed Intravenous Solution
 Usual Dosage: See prescribing information.

Do NOT remove or add medication to IV bag.
 Store at 20°C to 25°C (68°F to 77°F);
 excursions permitted between 15°C and 30°C (59°F and 86°F).
 [see USP Controlled Room Temperature].
 Do not freeze.


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PJ82001
 Q1J2R1UGS/28-01.VF-6

Lot No.
 EXP.

FIG. 10