DBL® Potassium Dihydrogen Phosphate
Concentrated Injection
monobasic potassium phosphate 1.361 g in 10 mL
(potassium dihydrogen phosphate)

OPC

1.361 g in 10 mL

10 mL

EXP DOM ®

DBL® Potassium Dihydrogen Phosphate Concentrated Injection

monobasic potassium phosphate 1.361 g in 10 mL
(potassium dihydrogen phosphate)

One point cut ampoule OPC For opening instructions see reverse

DILUTE BEFORE USE

This solution must not be directly administered

Each 10 mL contains:
10 mmol potassium ions
10 mmol phosphate ions
20 mmol hydrogen ions

1.361 g in 10 mL

10 ampoules

Concentrated injection for slow intravenous infusion only
For the treatment of hypophosphataemia
Dosage and administration: Please read the leaflet

MAL19920439ACRZ

26-1001689

DBL® Potassium Dihydrogen Phosphate Concentrated Injection
monobasic potassium phosphate 1.361 g in 10 mL
(potassium dihydrogen phosphate)
OPC
1.361 g in 10 mL

Manufactured by:
Siegfried Hameln GmbH
Langes Feld 13,
31789 Hameln,
Germany

Controlled Medicine
Ubat Terkawal

Jauhi Ubat Daripada Kanak-Kanak
Keep Medicine Out of Reach of Children
Product Registration Holder:
Pfizer (Malaysia) Sdn Bhd
Wisma Averis, Tower 2,
Level 10 & 11,
Avenue 5, Bangsar South,
No. 8 Jalan Kerinchi
59200 Kuala Lumpur, Malaysia.

Store below 30°C
Use in one patient on one occasion only and discard any residue
Contains no antimicrobial preservative
10 mmol potassium ions
10 mmol phosphate ions
20 mmol hydrogen ions

(potassium dihydrogen phosphate) 1.361 g
water for injection to 10 mL

Each 10 mL contains:
monobasic potassium phosphate
(potassium dihydrogen phosphate) 1.361 g
water for injection to 10 mL
10 mmol potassium ions

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EPI-PDT-19920439

Scan here for package insert

3. Opening away from the operator, apply quick even pressure with the thumbs to snap the ampoule neck.

2. Position thumbs on the head and body of the ampoule on the opposite side to the dot.

1. Locate the dot on the ampoule head.

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monobasic potassium phosphate 1.361 g in 10 mL
(potassium dihydrogen phosphate)
OPC
1.361 g in 10 mL

Pfizer GES			
Component Code	26-1001689	Version/Proof	01
Component Type	FOLDING CARTON	Site/CMO	HAMELN PHARMACEUTICALS
Market	MALAYSIA	Layout	N/A
Size	105x45x116 mm	Component Code OLD	N/A
Description	N/A	Site Technical Code	Data-Matrix Code: FPO
		Smallest BODY TEXT size	5 pt
		-	-

Perigord — Date: 07 Apr 2026 Time: 15:51

PAR Number	PAR-2026-1001689

Print Colors: Black, PMS 021, PMS 485

Non-Print Colors: Profile, VFA