

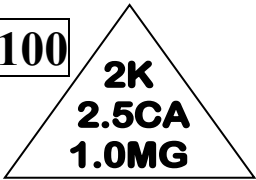
Product No. D 100225-10-DEX100

208.2 LITERS



DIASOL D 100225-10-DEX100

LIQUID CONCENTRATE
FOR BICARBONATE DIALYSIS
NON PYROGENIC



Ionic Contribution of Concentrate
Diasol D 100225-10-DEX100

SODIUM	100 mEq/L
POTASSIUM	2.0 mEq/L
CALCIUM	2.5 mEq/L
MAGNESIUM	1.0 mEq/L
ACETIC ACID	4.0 mEq/L
CHLORIDE	105.50 mEq/L
DEXTROSE	100 mg/dL

Caution: Federal law (USA)
Restricts this device to sale by
or on order of a physician.

DIASOL INC
PHOENIX
AZ 85009

DEVICE ID:
B4671002251010055
LOT NO: PHXXXXXX
MAN DATE: XXXXXX
EXP DATE: XXXXXX



Diasol liquid acid concentrate is indicated for use in the acute and chronic hemodialysis. It is an accessory to be used with the appropriate hemodialysis machine in a 3-stream mix in the exact prescribed proportion with ANSI/AAMI/ISO 23500:3-2024 standard water and sodium bicarbonate mix.

Final Dialysate Composition: When 1 part acid concentrate is mixed with 1.72 parts base concentrate (Diasol 10000 Series Bicarbonate) and 42.28 parts water, the final ionic composition is: sodium 137 mEq/L; chloride 105.50 mEq/L; and bicarbonate 37 mEq/L. All other constituents remain the same.

WARNING: For use only with Diasol 10000 Series bicarbonate or equivalent (refer to label). Use of this Concentrate without associated bicarbonate concentrate may cause patient injury or death. NOT FOR PARENTERAL USE.

Chemical Composition: Each liter of concentrate contains: 262.98g. Sodium Chloride (NaCl), 8.28g. Calcium Chloride (CaCl₂·2H₂O), 4.58g. Magnesium Chloride (MgCl₂·6H₂O), 10.80g Acetic Acid, 6.72g. Potassium Chloride (KCl), 45.00g Dextrose.

NOTE: Verify conductivity and pH prior to use and each time new concentrate is supplied to the machine. Refer to equipment manufacturer’s instruction prior to use. Water must meet ANSI/AAMI/ISO standard.

RECOMMENDED STORAGE:
Avoid excessive heat and protect from freezing.
DO NOT USE IF CONTAINER IS
DAMAGED AND/OR SEAL IS BROKEN

Rev 1.0

DIASOL, INC.
310 S 43rd Avenue
Phoenix Az 85009



DIASOL G 100225-10-DEX100

4 Gallons Hemodialysis Concentrate
Medical Services – See labels on inside containers
for FDCA information



Recommended Storage
Avoid excessive heat and protect yourself from freezing

DEVICE ID: B467100225101004
LOT# PHXXXXXX/ Mfd Date
Date Manufactured: XXXXXX
Expiration Date: XXXXXX



Rev 1.0

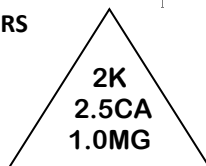
Product No. G 100225-10-DEX100

3.785 LITERS



DIASOL G 100225-10-DEX100
DIASOL HEMODIALYSIS
CONCENTRATE
FOR BICARBONATE DIALYSIS

Diasol INC.
310 S 43rd Ave,
Phoenix, AZ 85009



Diasol G 100225-10-DEX100

SODIUM	100 mEq/L
POTASSIUM	2.0 mEq/L
CALCIUM	2.5 mEq/L
MAGNESIUM	1.0 mEq/L
ACETIC ACID	4.0 mEq/L
CHLORIDE	105.50 mEq/L
DEXTROSE	100 mg/dL

Caution: Federal law (USA)
Restricts this device to sale by
or on order of a physician.

DEVICE ID:

B467100225101004

LOT NO:

PHXXXXXX/ Mfd Date

MANUFACTURING DATE:

XXXXXX

EXPIRATION DATE:

XXXXXX



Diasol Hemodialysis concentrate is indicated for use in the acute and chronic machine in a 3-stream mix in the exact prescribed proportion with ANSI/AAMI/ISO 23500:3-2024 standard water and sodium bicarbonate mix. Final Dialysate Composition: When 1 part acid concentrate is mixed with 1.72 parts base concentrate (Diasol 10000 Series Bicarbonate) and 42.28 parts water, the final ionic composition is Sodium 137 mEq/L; Chloride 105.5 mEq/L; and net Bicarbonate 37 mEq/L. All other constituents remain the same.

WARNING: For use only with Diasol 10000 Series Bicarbonate or equivalent (refer to label). Use of this Concentrate without associated bicarbonate concentrate may cause patient injury or death. NOT FOR PARENTERAL USE.

Chemical Composition: Each liter of concentrate contains:
262.98g. Sodium Chloride (NaCl), 8.28g. Calcium Chloride ($\text{CaCl}_2 \cdot 2\text{H}_2\text{O}$),
4.57g. Magnesium Chloride ($\text{MgCl}_2 \cdot 6\text{H}_2\text{O}$), 10.80g. Acetic Acid,
6.72g. Potassium Chloride (KCl), 45.00g. Dextrose.

NOTE: Verify conductivity and pH prior to use and each time new concentrate is supplied to the machine. Refer to equipment manufacturer's instruction prior to use. Water must meet ANSI/AAMI/ISO standard.
Recommended Storage: Avoid excessive heat and protect from freezing

Rev 1.0

DO NOT USE IF CONTAINER IS DAMAGED AND/OR SEAL IS BROKEN.