

24 PACK

**Antlhaemophilic Factor
(Human), Heat-Treated
Dried Factor VIII Fraction
Heat-Treated
Koate®-HT**

Store at 2-8°C. Do Not Freeze.

**Code
655-20E**

14-2655-200E

Batch No.

IU
per Vial

Expiry Date

Product License No. 0055/0107

U.S. License No. 8

Mfd. by **Cutter Biological**
Berkeley, CA 94710 USA, Division of
Miles Laboratories, Inc., Elkhart, IN 46514 USA
Dist. by **Cutter Division of Miles Laboratories, Ltd.**
Stoke Court, Stoke Poges, Slough SL2 4LY
Buckinghamshire, England

Art by PFM

Date 4/18/84, rev. 5/14/88

Cat. No. 655-200e-142

ID Dots/Bio 1,5,7

Job No. 6726

By bbb

D ten

Scale 100%

Disk 655-

Size 5h x 4

05/23 13:22

7302294 #02

05/23 13:23

7302294

#03

Order

Antihæmophilic Factor
(Human), Heat-Treated
Dried Factor VIII Fraction
Heat-Treated — Koate®-HT
Code 655-20E

WARNING: THIS PRODUCT IS PREPARED FROM LARGE POOLS OF HUMAN PLASMA WHICH MAY CONTAIN THE CAUSATIVE AGENTS OF NON-A, NON-B HEPATITIS, HEPATITIS B AND OTHER VIRAL DISEASES. EACH UNIT OF PLASMA HAS BEEN TESTED AND FOUND NONREACTIVE FOR HBsAg AND HTLV-II ANTIBODY BY FDA APPROVED TESTS. THE PRESENCE OF HEPATITIS VIRUSES SHOULD BE ASSURED AND THE HAZARD OF ADMINISTERING THIS PRODUCT SHOULD BE WEIGHED AGAINST THE MEDICAL CONSEQUENCES OF WITHHOLDING TREATMENT. SEE PACKAGE INSERT WARNINGS.

Reconstitute with 10 mL Sterile Water for Injection.

Contains glycine

Not Returnable for Credit or Exchange

HEPATITIS DANGER SEE INSERT LEAFLET

INSTRUCTION — RECONSTITUTION

1. Allow to warm to 20-30°C before reconstitution.
2. Transfer 10 mL of diluent to the bottle of lyophilized Koate®-HT.
3. After the diluent has been added, gently swirl the mixture until the powder is completely dissolved. Avoid foaming.
4. Withdraw the Koate®-HT solution through the filter needle which is enclosed.
5. Do not refrigerate after reconstitution.
6. Administer promptly after reconstitution within 3 hours.
7. If a gel forms on reconstitution, do not use.
8. See Insert Leaflet for detailed instructions.

Antihæmophilic Factor (Human), Heat-Treated Dried Factor VIII Fraction Heat-Treated — Koate®-HT Lyophilized Powder

Directions For Use: See Insert Leaflet. Store at 2-8°C. DO NOT FREEZE.

CONTENTS:

- One bottle of Koate®-HT
- 10 mL Sterile Water for Injection
- One sterile filter needle
- One sterile double-ended transfer needle

Contains no preservative
For intravenous administration only
Sterile — Nonpyrogenic
U.S. License No. 8
Product License No. 00550107

Code 655-20E

Order

Antihæmophilic Factor
(Human), Heat-Treated
Dried Factor VIII Fraction
Heat-Treated — Koate®-HT
Code 655-20E

HEPATITIS DANGER SEE INSERT LEAFLET

Order

Antihæmophilic Factor
(Human), Heat-Treated
Dried Factor VIII Fraction
Heat-Treated — Koate®-HT
Code 655-20E

Order

Antihæmophilic Factor
(Human), Heat-Treated
Dried Factor VIII Fraction
Heat-Treated — Koate®-HT
Code 655-20E

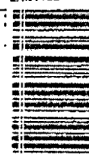
HEPATITIS DANGER SEE INSERT LEAFLET

Order

Antihæmophilic Factor
(Human), Heat-Treated
Dried Factor VIII Fraction
Heat-Treated — Koate®-HT
Code 655-20E

MILES
LABORATORIES

Mfd. by Cutter Biological
Berkeley, CA 94710 USA, Division of
Miles Laboratories, Inc., Elkhart, IN 46514 USA
Dist. by Cutter Division of Miles Laboratories, Ltd.
Stoke Court, Stoke Poges, Slough SL2 4LY
(Bucks) England



Open Other End



Electrolyte Concentration

Chloride Not more than 55 mEq/L
Sodium Not more than 200 mEq/L
Osmolality Not more than 200 mOsm/L
Fibrogenic Not more than 50% of control

05/23 13:24

7302294

#04

Date removed
from refrigerator

**Antihemophilic
Factor (Human)
Heat-Treated
Dried Factor VIII Fraction
Heat-Treated — Koate®-HT
Lyophilized Powder**

U.S. License No. 8
Product License No. 0055/0107



Mfd. by Cutter Biological
Berkeley, CA 94710 USA, Division of
Eli Lilly Laboratories, Inc., Elkhart, IN 46514 USA
Dist. by Cutter Division of Eli Lilly Laboratories, Ltd.
Stoke Court, Stoke Poges, Slough SL2 4LY
Buckinghamshire, England

For Intravenous Administration Only
Contains No Preservative
Sterile—Nonpyrogenic
To be diluted with 10 mL Sterile Water for Injection
HEPATITIS DANGER — SEE INSERT LEAFLET
The danger of transmission of hepatitis is present.
Directions For Use: See Insert Leaflet
Store at 2 to 8°C. DO NOT FREEZE. Allow to
warm to 20 to 25°C before reconstitution.
If a gel forms on reconstitution, do not use.

RISK

dash

Electrolyte Concentration

Chloride Not more than 55 mEq/L
Sodium Not more than 200 mEq/L
Chloride Not more than 200 mEq/L
Fibrinogen Not more than 80% of protein

PCM

14-0055-203E
14-0055-203E

Artwork prepared by PFM Job No: 6721
Date: 04/26/84 Rev.: 05/13/86 Operator: cgb
File Name: 655203e140 Form: 14-0055-203E Disk: label-82 D: 10
Bio: to come Size: 1-1/4 x 3-1/2 (14-0067) Ink: BO, BB Scale: 200%

Date removed
from refrigerator

**Antihemophilic
Factor (Human)
Heat-Treated
Dried Factor VIII Fraction
Heat-Treated — Koate®-HT
Lyophilized Powder**

U.S. License No. 8
Product License No. 0055/0107

Mfd. by Cutter Biological
Berkeley, CA 94710 USA, Division of
Eli Lilly Laboratories, Inc., Elkhart, IN 46514 USA
Dist. by Cutter Division of Eli Lilly Laboratories, Ltd.
Stoke Court, Stoke Poges, Slough SL2 4LY
Buckinghamshire, England

For Intravenous Administration Only
Contains No Preservative
Sterile—Nonpyrogenic
To be diluted with Sterile Water for Injection
HEPATITIS DANGER — SEE INSERT LEAFLET
The danger of transmission of hepatitis is present.
Directions For Use: See Insert Leaflet
Store at 2 to 8°C. DO NOT FREEZE. Allow to
warm to 20 to 25°C before reconstitution.
If a gel forms on reconstitution, do not use.

Electrolyte Concentration
Chloride Not more than 55 mEq/L
Sodium Not more than 200 mEq/L
Chloride Not more than 200 mEq/L
Fibrinogen Not more than 80% of protein

PCM

Artwork prepared by PFM Job No: 12721
Date: 04/26/84 Rev.: 05/13/86 Operator: cgb
File Name: 655203e140 Form: 14-0055-203E Disk: label-82 D: 10
Bio: to come Size: 1-1/4 x 3-1/2 (14-0067) Ink: BO, BB Scale: 200%

100%

24 PACK

**Antihaemophilic Factor
(Human), Heat-Treated
Dried Factor VIII Fraction
Heat-Treated
Koate®-HT**

Store at 2-8°C. Do Not Freeze.

Code
655-30E
14-2655-300E

Batch No.

IU
per Vial

Expiry Date

Product License No. D055/0107

U.S. License No. 8

Mfd. by **Cutter Biological**
Berkeley, CA 94710 USA, Division of
Miles Laboratories, Inc., Elkhart, IN 46514 USA
Dist. by **Cutter Division of Miles Laboratories, Ltd.**
Stoke Court, Stoke Poges, Slough SL2 4LY
Buckinghamshire, England

Art by PFM

Date 4/18/84, rev. 5/14/86

Cat. No. 655-300a-142

ID Dots/Blo 1,3,6

Job No. 6737

By bbb

D ten

Scale 100%

Disk 655-

Size 5h x 4

05/23 13:30

7302294

#10 OF 10



Code
655-30E

Antihæmophilic Factor
(Human), Heat-Treated
Dried Factor VIII Fraction
Heat-Treated — Koate®-HT

HEPATITIS
DANGER
SEE
INSERT
LEAFLET

WARNING: THIS PRODUCT IS PREPARED FROM LARGE POOLS OF HUMAN PLASMA WHICH MAY CONTAIN THE CAUSATIVE AGENTS OF NON-A, NON-B HEPATITIS, HEPATITIS B AND OTHER VIRAL DISEASES. EACH UNIT OF PLASMA HAS BEEN TESTED AND FOUND NONREACTIVE FOR HBsAg AND HTLV-III ANTIBODY BY FDA APPROVED TESTS. THE PRESENCE OF HEPATITIS VIRUSES SHOULD BE ASSUMED AND THE HAZARD OF ADMINISTERING THIS PRODUCT SHOULD BE WEIGHED AGAINST THE MEDICAL CONSEQUENCES OF WITHHOLDING TREATMENT. SEE PACKAGE INSERT WARNING.

Reconstitute with 10 mL Sterile Water for Injection.

Contains glycine

Not Returnable for Credit or Exchange

**INSTRUCTION-
RECONSTITUTION**

1. Allow to warm to 20-30°C before reconstitution.
2. Transfer 20 mL of diluent to the bottle of lyophilised Koate®-HT.
3. After the diluent has been added, gently swirl the mixture until the powder is completely dissolved. Avoid foaming.
4. Withdraw the Koate®-HT solution through the filter needle which is enclosed.
5. Do not refrigerate after reconstitution.
6. Administer promptly after reconstitution within 3 hours.
7. If a gel forms on reconstitution, do not use.
8. See Insert Leaflet for detailed instructions.

**Antihæmophilic Factor
(Human), Heat-Treated
Dried Factor VIII Fraction
Heat-Treated — Koate®-HT
Lyophilised Powder**

Directions For Use: See Insert Leaflet.
Store at 2-8°C. DO NOT FREEZE.

CONTENTS:

- One bottle of Koate®-HT
- 20 mL Sterile Water for Injection
- One sterile filter needle
- One sterile double-ended transfer needle

Contains no preservative.
For intravenous administration only.
Sterile — Nonpyrogenic.
U.S. License No. 8
Product License No. 00120107

Code
655-30E

POW

Electrolyte Concentration
Chloride..... Not more than 55 mEq/L
Sodium..... Not more than 200 mEq/L
Calcium..... Not more than 200 mEq/L
Fluoride..... Not more than 100 mEq/L

Mfd. by Cutter Biological
Berkeley, CA 94710 USA, Division of
Miles Laboratories, Inc., Elkhart, IN 46514 USA
Dist. by Cutter Division of Miles Laboratories, Ltd.
Stoke Court, Stoke Poges, Slough SL2 4LY
Buckinghamshire, England

10 mL
MILES
OF WATER



Open Other End



Job No. 6735
By bbb
Disk 655- INK: BB, BO, BLACK, RED 485 D ten
R CODES: AFL Size 06-7704 Scale 100%

**Antithrombotic
Factor (Hemate)
Heat-Treated
Dried Factor VIII Fraction
Heat-Treated — Kocto®-HT
Lyophilized Powder**
U.S. License No. B
Product License No. 00962107



Mfg. by Cutter Biological
Emeryville, CA 94608 USA, Division of
Baxter Laboratories, Inc., Chicago, IL 60634 USA
Dist. by Cutter Division of Baxter Laboratories, Ltd.
Baker Street, Glaxo House, Slough SL2 6LY
England

Date received
from supplier

For Intravenous Administration Only
Contains No Preservatives
Sterile — Nonpyrogenic
To be diluted with 25 ml. Sterile Water for Injection
USP & USP Compatibility — SEE BAYCOR L234-REV
The risk of transmission of hepatitis is not zero.
Directions: For Use: See Insert Leaflet.
Store at 2 to 8°C. DO NOT FREEZE.
Allow to warm to 20 to 25°C before
reconstitution.
If a gel forms on reconstitution, discard it.

Reconstitution Concentration
Dose: Not more than 15 units/kg.
Solution: Not more than 200 units/ml.
Dilution: Not more than 200 units/ml.
Potency: Not more than 40% of protein
14-0055-029E
14-0055-028E

POM

dash

Art by PFM

Date 4/26/84, rev. 5/14/86

Cat. No. 655303e140

Bio Dots: TBA

Disk E55-

Size 14-0068 (1½ x 3-7/8)

Job No. 6738

By bbb

D ten

Scale 100%

12 PACK

**Antihaemophilic Factor
(Human), Heat-Treated
Dried Factor VIII Fraction
Heat-Treated
Koate®-HT**

Store at 2-8°C. Do Not Freeze.

Batch No.

IU
per Vial

Expiry Date

Product License No. 0055/0107

**Code
655-50E**

14-2655-500E

U.S. License No. 8

Mfd. by **Cutter Biological**
Berkeley, CA 94710 USA, Division of
Miles Laboratories, Inc., Elkhart, IN 46514 USA
Dist. by **Cutter Division of Miles Laboratories, Ltd.**
Stoke Court, Stoke Poges, Slough SL2 4LY
Buckinghamshire England

Art by PFM

Date 4/19/84, rev. 5/14/86

Cat. No. 655-500e-142

ID Dots/Bio 1,3,4

Disk 655-5
Size 5h x 4v

Job No. 6727

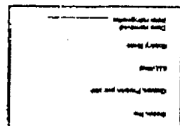
By bbb

D ten

Scale 100%



Antihæmophilic Factor
(Human), Heat-Treated
Dried Factor VIII Fraction
Heat-Treated — Koate®-HT
Code
655-50E



HEPATITIS
DANGER
SEE
INSERT
LEAFLET

WARNING: THIS PRODUCT IS PREPARED FROM LARGE POOLS OF HUMAN PLASMA WHICH MAY CONTAIN THE CAUSATIVE AGENTS OF NON-A, NON-B HEPATITIS, HEPATITIS B AND OTHER VIRAL DISEASES. EACH UNIT OF PLASMA HAS BEEN TESTED AND FOUND NON-REACTIVE FOR HBsAg AND HTLV-III ANTIBODY BY FDA APPROVED TESTS. THE PRESENCE OF HEPATITIS VIRUSES SHOULD BE ASSUMED AND THE HAZARD OF ADMINISTERING THIS PRODUCT SHOULD BE WEIGHED AGAINST THE MEDICAL CONSEQUENCES OF WITHHOLDING TREATMENT. SEE PACKAGE INSERT WARNINGS.

Reconstitute with 40 mL Sterile Water for Injection.

Contains glycine

Not Returnable for Credit or Exchange

INSTRUCTION- RECONSTITUTION

1. Allow to warm to 20-30°C before reconstitution.
2. Transfer 40 mL of diluent to the bottle of lyophilized Koate®-HT.
3. After the diluent has been added, gently swirl the mixture until the powder is completely dissolved. Avoid foaming.
4. Withdraw the Koate®-HT solution through the filter needle which is enclosed.
5. Do not refrigerate after reconstitution.
6. Administer promptly after reconstitution within 3 hours.
7. If a gel forms on reconstitution, do not use.
8. See Insert Leaflet for detailed instructions.

Antihæmophilic Factor (Human), Heat-Treated Dried Factor VIII Fraction Heat-Treated — Koate®-HT Lyophilized Powder

Directions For Use: See Insert Leaflet.
Store at 2-8°C. DO NOT FREEZE.

CONTENTS:
One bottle of Koate®-HT
40 mL Sterile Water for Injection
One sterile filter needle
One sterile double-ended transfer needle

Contains no preservative
For intravenous administration only
Sterile — Nonpyrogenic

U.S. License No. 8
Product License No. 00550107



POB

Code
655-50E

Electrolyte Concentration
Chloride Not more than 55 mEq/L
Sodium Not more than 200 mEq/L
Calcium Not more than 200 mEq/L
Fluoride Not more than 30% of protein

M.L. by Outstar Biological
Laboratory, CA 94720 USA, Division of
Eli Lilly Laboratories, Inc., Elkhart, IN 46514 USA
Lec. by Outstar Division of Eli Lilly Laboratories, Ltd.,
Sole Coast, Stoke Poges, Slough SL2 4LY
(Incorporated in England)



Open Other End



Antihemophilic Factor (Human) Heat-Treated Dried Factor VII Fraction Heat-Treated — Kabi[®]-NT Lyophilized Powder U.S. License No. 8 Product License No. 055007	For Intravenous Administration Only Contains No Preservatives Sterile — Nonpyrogenic To be diluted into 40 ml. Sterile Water for Injection SEPARATE DILUENT — SEE INSERT LEMPLEY The risk of transmission of hepatitis is present. Directions For Use: See Insert Leaflet. Store at 2 to 8°C. DO NOT FREEZE. Allow to warm to 20 to 25°C before administration. If a gel forms on reconstitution, do not use. Electrolyte Concentration: Chloride..... Not more than 55 mEq/L. Sodium..... Not more than 220 mEq/L. Dextrose..... Not more than 200 mg/L. Fluoride..... Not more than 80% of parent. PCN 14-0526-0526 14-0526-0526
Mfg. by Cutter Biological Burlington, ON N7W 1Y0, Division of Wheeler Laboratories, Inc., 2601, St. 4254 BBA Dist. by Cutter Division of The Laboratories, Ltd. Suite 2001, Suite 2001, High 212 41Y Ottawa, Ontario, Canada	<i>dash</i>

Art by PFM Date 4/26/84, rev. 5/14/86 Cat. No. 655-503e-140 Bio Holes: TBA	Insk 655- Size 14-0068 (1 1/2 x 3-7/8) Ink: BO, BB	Job No. 8736 By bbb D ten Scale 100%
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