

MEDICAL SUPPLIES & EQUIPMENT

**BLOOD
BLOCK**

0167

INVENTORY SHEET					
TOP DRAWER	IV BAGS PRACTICE SYRINGES CARRYING BAGS	DRAWER A	PRIMARY IV SETS IV START KITS		
DRAWER #1	EMPTY	DRAWER B	INTERLOCK INJECTION SITE		
DRAWER #2	SCISSORS TEG A MET TAPE		GLOVES BID TUBES BLOOD BLOCKS 35 CC SYRINGES 60 CC SYRINGES EXTRA COBAN		
DRAWER #3	EMPTY				
DRAWER #4	18 GA ANGIO NEEDLES 20 GA ANGIO NEEDLES 22 GA ANGIO NEEDLES NEEDLE INVENTORY SHEET				
DRAWER #5	EMPTY				
DRAWER #6	INTERLOCK INJECTION SITES LEUER LOCK CANNULA BLUNT PLASTIC CANNULA 10 CC SYRINGES				
	18 GA 1 1/2 " NEEDLES 4 WAY STOP LOCKS ALCOHOL PADS BAND AIDS COBAN COTTON BALLS				

1	HANG IV BAG	
2	APPLY TOURNIQUET	
3	SWAB SITE	
4	STICK SITE	
5	REMOVE TOURNIQUET	
6	APPLY LEUR LOCK	
7	TAPE SITE	
8	FLUSH THE VEIN	
9	START IV DRIP	
10	APPLY OP SITE	
11	APPLY COBAN	
12	STOP IV DRIP	
13	REMOVE IV DRIP	

LOT C717231

EXP FEB 78

NDC 0338-1500
DIN 01-0000

0.9% Sodium Chloride Injection SP

100 ml

1778892500 (0) C717231

0.9% Sodium Chloride Injection, Sterile, Iso-osmotic, contains 9 mg of sodium chloride per ml. It is used for the replacement of fluids and electrolytes lost through sweating, vomiting, diarrhea, and other causes. It is also used for the dilution of certain drugs. It is not intended for use as a hypotonic solution. Do not use if the container is damaged or the solution is cloudy. Do not use if the expiration date has expired. Do not use if the container is damaged or the solution is cloudy. Do not use if the expiration date has expired. Do not use if the container is damaged or the solution is cloudy. Do not use if the expiration date has expired.

VIAFLEX CONTAINER
EQUIS, VIAFLEX AND PL 150 ARE TRADEMARKS OF
BAXTER INTERNATIONAL, INC.
FOR PRODUCT INFORMATION, CALL 1-800-521-6300

BAXTER
MULTI-USE COMPONENT
24711 40016 USA

Manufactured by
Baxter Corporation
Toronto, Ontario, Canada

717231

EXP FEB 09

2B132A
NDC 0338-0049-04
DAN 0080208

0.9% Sodium Chloride Injection USP

100 mL

Each 100 mL contains 900 mg Sodium Chloride USP (16.2 mEq/100 mL) Sodium Chloride USP. Osmolarity: 308 mOsmol/L. Also contains 0.05% Benzalkonium Chloride. Non-pyrogenic. Single dose container. Do not mix with incompatible containers. Contraindications: None known. When introducing into the patient, use aseptic technique. Mix thoroughly. Do not use if the dosage is intravenous as directed by physician. See directions, cautions, contraindications and directions for use. Do not use if the inner bag which maintains product sterility is damaged or if leaks are found. Must not be used after connections. Do not use unless solution is clear. Rx only. Store unit in moisture barrier overwrap at room temperature (25°C/77°F) until ready to use. Avoid excessive heat. See insert for complete information.

VIAFLEX CONTAINER PL 146 PLAS

VIAFLEX AND PL 146 ARE TRADEMARKS OF BAXTER INTERNATIONAL INC

FOR PRODUCT INFORMATION 1-800-933-0333

COMPOSITION: 0.9% Sodium Chloride Injection USP
DISTRIBUTED IN CANADA BY BAXTER CORPORATION TORONTO, ONTARIO, CANADA

0172

PEEL

15
Drops/mL

REF V1443

ADDitIV®

Primary IV Set

with Universal Spike, Backcheck Valve, and Two Injection Sites

Length: 84 in. (213 cm)

Priming Volume: 16 mL (approx.)

DIRECTIONS: Use Aseptic Technique.

1. Close roller clamp. Fully spike container. Hang fluid container per institutional protocol. Gently squeeze and release drip chamber until approximately 1/2 full.

NOTE: Vent cap should remain in the closed position unless infusing from a solid stopper glass bottle.

2. Slowly open roller clamp. Invert and tap backcheck valve and injection sites while fluid is flowing. Assure air is expelled. Close roller clamp.

3. Slowly open roller clamp and adjust for desired flow rate.

4. To access injection site: Swab injection site prior to use per institutional protocol. Add compatible medication by injecting through injection site.

For Use With Secondary Container

5. Lower primary container using an 8 in. (20 cm) hook. Swab upper injection site of primary set per institutional protocol and insert secondary set needle of a primed secondary set in upper injection site of primary set. Flow must not be controlled by secondary set clamp. Refer to Directions for Use provided with the secondary set in use.

Replace set every 24 hours or per CDC guidelines and/or institutional protocol.

Contains DEHP

Latex-Free

Rx only

Fluid path and areas under end protectors are/Flüssigkeitspfad und Bereiche unter Schutzkappen sind/Le circuit de fluide et les zones sous embouts de protection sont/El recorrido del fluido y las zonas debajo de los protectores de extremos son/Le aree e i percorsi del fluido sotto i cappucci di protezione sono/A via do líquido e as áreas entre os protectores das pontas são/ Vätskebanan och områdena under ändskydden är/Cesta pro tekutinu a plochy pod koncovými chrániči jsou/Lumen pre roztoky a plochy pod koncovými chrániči sú/Droga przepływu płynu i miejsca pod nasadkami zabezpieczającymi są:

STERILE EO
NONPYROGENIC

⚠ See instructions for use.

Ⓢ CE 0123

Ⓢ For single use only. Do not resterilize.



(01) 1 0611264 10550 8

B | BRAUN

B. Braun Medical Inc.
Bethlehem, PA USA 18018
Components made in U.S.A.,
Ireland, and Italy.
Assembled and packaged in
Dominican Republic.
EC Representative
B. Braun Melsungen AG
D-34209 Melsungen

P-5236-2DR

REV. 2/04

LOT

8

060706012 2009/07

0173

80570

KENDALL

CURITY®

I.V. Start Kit

DIRECTIONS:
Follow Recommended Hospital Procedure

- CONTENTS:**
- 1 PVP Prep Ampule
 - 1 Roll Tape
 - 2 Gauze Sponges, 2in x 2in
 - 1 Procedure Label
 - 1 Alcohol Prep Pad
 - 1 Film Dressing
 - 1 Latex Tourniquet

STERILE
Sterility guaranteed unless package is damaged or opened.
DO NOT RESTERILIZE FOR SINGLE USE ONLY
AVOID FREEZING AND EXCESSIVE HEAT

CAUTION: Federal (U.S.A.) law restricts this device to sale by or on the order of a physician.

CAUTION: This product contains natural rubber latex which may cause allergic reactions.

THE KENDALL COMPANY • MANSFIELD, MA 02048
ASSEMBLED IN MEXICO • GAUZE SPONGES MADE IN MALAYSIA
© 1997 KENDALL • ALL RIGHTS RESERVED • 80570
KENDALL DIVISION OF 1-800-452-8888



REORD
17004

KENDALL
SolutionPlus®
4-Way Stopcock
with 20 in Extension Set

CONTENTS
1 4-Way Stopcock
with Extension Set
approximately 2.2 ml
capacity

Direction of flow
Handle over port.

STERILE
Sterility guaranteed unless package is damaged or open.
DO NOT RESTERILIZE. FOR SINGLE USE ONLY

CAUTION: Federal (U.S.A.) law restricts this device to sale by or on the order of a physician

Distributed by THE KENDALL COMPANY • MANSFIELD, MA 02048
©1987 KENDALL ALL RIGHTS RESERVED • 870217 • PRODUCT
INFORMATION 1-800-962-9886 • ASSEMBLED IN MEXICO

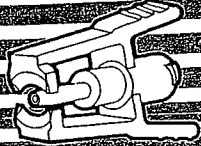
100545

A BECTON INTERNATIONAL LTD. COMPANY

PEL TO OPEN
LOT NO. 2098106

0175

B-D Lever Lock Cannula



INTERLINK LEVER- LOCK CANNULA
STERILE
5048231
EDC, Laagstraat 57, B-9140 Ternisse
2010 /02
C4187B/2

Thank you for selecting Interlink™ Lever Lock Cannula made by Becton Dickinson. This safety product features:

- Blunt plastic cannula designed to eliminate needlesticks...
- Quick secure attachment to Interlink™ injection sites...

For maximum protection in all needle applications, use the complete **B-D** Sharps Safety System.

We guarantee contents of our unopened or undamaged packages to be sterile, non-toxic and non-pyrogenic.

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician. See back panel for directions for use.

Reorder No.
303370

Extension Set

ACT5612

42" (1.1m) 5.0 mL

2 Injection Sites

Male Luer Lock Adapter with Retractable Collar

Fluid path is sterile, nonpyrogenic.

Cautions: Do not use if tip protectors (1) are not in place. Do not place on sterile field.

Directions: Use aseptic technique

Open and close slide clamp (3) as required. Attach female adapter (2) to fluid source. Prime set, purge air. Attach male Luer adapter (5) to vascular access device using a firm push and twist motion and then engage the Luer lock collar to prevent accidental disconnection. Swab septum of injection site (4) with antiseptic prior to access. Access injection site with siliconized 18 gauge (or smaller bore) needle.

Cautions:

Do not allow air to be trapped in set.
Puncturing set components may cause air embolism.
Do not regulate flow with slide clamp (3).
Federal (USA) law restricts this device to sale by or on order of a physician.
Single use only. Do not resterilize.

Notes:

This Product Contains Dry Natural Rubber.
This product contains DEHP.
Replace per CDC guidelines.
Volume and length are approximate.

For Product Information 1-800-933-0303

Baxter

Manufactured by an affiliate of
Baxter Healthcare Corporation
Deerfield, IL 60015 USA
Made in Costa Rica
07-36-44-703

Baxter is a trademark of Baxter
International Inc.



2N3339
Sterile, nonpyrogenic. See directions for use.
Manufactured by an affiliate of
Baxter Healthcare Corp., Deerfield, IL 60015 USA
Made in Singapore
Patented



6

0177

BD Blunt
Plastic Cannula
Sterile • Discard after single use
BECTON DICKINSON & CO
FRANKLIN LAKES NJ 07471-1884
D663400

Product No.
303346

BD Blunt
Plastic Cannula
Sterile • Discard after single use
BECTON DICKINSON & CO
FRANKLIN LAKES NJ 07471-1884
D663400

Product No.
303346

BD Insyte™ Autoguard™

Shielded I.V. Catheter
 Catéter I.V. de seguridad
 Cathéter I.V. com dispositivo protecção
 Cathéter IV avec fourreau protecteur
 Katheter mit Kanülenschutz
 Catetere e.v. con protezione
 I.V. veiligheids catheter
 防護機構付空静脈留置カテーテル
 一次性使用静脈留置針

CE 0086

STERILE

BD Vialon™
 Material

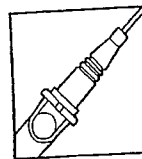
20GA 1.16IN

1.1 x 30 mm

60 ml/min

Made in USA
 8006748, H3118-2 A(10-04)

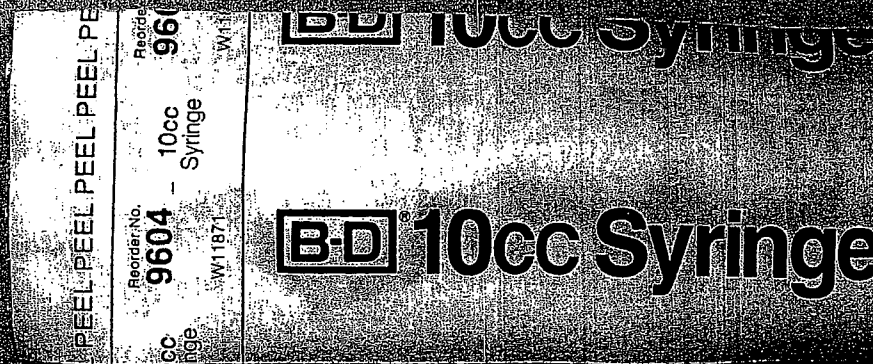
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 Radiopaco, Apirógeno
 Radiopaco, Apirogenico
 Radio-Opaque, Apirogene
 Röntgenfähig, Pyrogenfrei
 Radiopaco, Apirogeno
 Radiopaco, Pyrogenvrij
 X線不透過、非発熱性
 射線透過しない、無熱原質的
 Becton Dickinson
 Infusion Therapy Systems Inc.
 Sandy, Utah 84070



REF 381434

BD Insyte™ Au

Shielded I.V. Catheter
 Catéter I.V. de seguridad
 Cathéter I.V. com dispos
 Cathéter IV avec fourr
 Katheter mit Kanülens
 Catetere e.v. con prote
 I.V. veiligheids catheter
 防護機構付空静脈留
 一次性使用静脈留置針



Single
 Destroy after
 single use

BECTON DICKINSON & CO.
 363 HERFORD, IN 46037

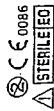


Single
 Destroy after

0179

Autoguard™

Shielded I.V. Catheter
Catéter I.V. de seguridad
Catéter I.V. com dispositivo protecção
Katheter mit Kandenschutz
I.V. catheter with protection
防護裝置付き靜脈留置カテーテル
靜脈留置針



BD Vialon™
Material

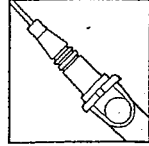
18GA 1.16IN

1.3 x 30 mm

105 ml/min.

Made in USA
6006750, H3120-2 A(10-04)

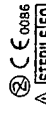
Radiopaque, Nonpyrogenic
Radiopaque, Apirógeno,
Radio-Opacuo, Apyrogene
Radio-Opacuo, Apyrogene
Röntgenfähig, Pyrogenfrei
Radiopaco, Apirógeno
Radiopaco, Pyrogenvrij
X線不透過、非熱源性
射線透不過的、無熱原的
Becton Dickinson
Infusion Therapy Systems Inc.
Sandy, Utah 84070



REF 381444

BD Insyte™ Autoguard™

Shielded I.V. Catheter
Catéter I.V. de seguridad
Catéter I.V. com dispositivo protecção
Katheter mit Kandenschutz
I.V. catheter with protection
防護裝置付き靜脈留置カテーテル
一次使用靜脈留置針



BD Vialon™
Material

STERILIZED
LOT 14229BVM
STERILIZED
EXP. DATE
61-HF-1066-00

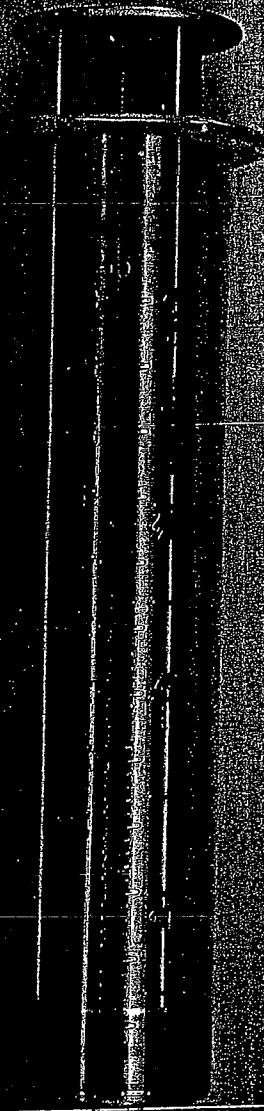
On this product inside in catheter if temperature is unsuccessful
Venenologia, Est. 001 ETO, Artigo Médico-Hospitalar de uso único.
C.R.F.S.P. n° 4176, Reg. M.S. n° 1005310085 Fab. Inter-Hospita, Doncegal Town, Ireland.
C. N. P. J. n° 56.998.70.0001-16 Inter-Hospita, Doncegal Town, Ireland.
En Argentina: M.S.: 841.2354- Inter-Hospita, Doncegal Town, Ireland.



VENUS SYSTEMS CORPORATION
RADIOLOGICAL
Catheter Radiopaco
Catheter radiopaco
Röntgenfänger Katheter
Catheter Radiopaco
Astroencefal, Ty radiopaco



140



0182

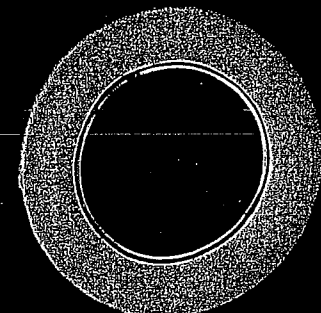


Co-Flex

ADHESIVE FLEXIBLE BANDAGE
BY ANDOVER

2" X 5 Yds. (Stretched)

2" X 2.2 Yds. (Unstretched)



0183

Ordered from Pharmacy Service Center					
Drug	pack size	quantity ordered	date ordered		
Pancuronium (Pavulon) 1mg/ml	10 ml vial	100 vials	4/24/2006		
Pancuronium (Pavulon) 1mg/ml	10 ml vial	25 vials	4/5/2007		
Pancuronium (Pavulon) 1mg/ml	10 ml vial	25 vials	5/22/2007		
Thiopental sodium (Pentothal) 500mg	kit	25 kits	5/2/2007		
Potassium chloride 40 mEq/20ml	20 ml vial	12 vials	7/7/2006		
Potassium chloride 40 mEq/20ml	20 ml vial	12 vials	8/4/2006		
Potassium chloride 40 mEq/20ml	20 ml vial	10 vials	10/17/2006		
Potassium chloride 40 mEq/20ml	20 ml vial	12 vials	12/21/2006		
6 vials of Potassium were returned to Pharmacy Service Center on 8/25/06					
Sent from Central Pharmacy Inpatient					
Potassium chloride 40 mEq/20ml	20 ml vial	8 vials	10/2/2007		
Not sent yet from CPIP but to be delivered at my next visit:					
Thiopental sodium (Pentothal) 500mg	kit	25 kits			

G.38/11/11

CONTROLLED SUBSTANCE ACCOUNTABILITY RECORD

DRUG AND STRENGTH: Potassium Chloride 40mcg/20ml

DATE	TIME	INMATE NAME	NUMBER	Rx. #	DISP. / REC.	QTY.	BAL
1/3/05	2pm					10	10
1/10/05	3pm	Invent					10
3/4/05	2pm	Invent					10
3/4/05	2pm	Reed	PSC		REC	25	35
3/7/05	10AM	Wm Smith	202636 202636		D...	4	31
3/8/05	NOON	"	"		Ret'd	1	32
3/8/05	1/2	Invent					32
4/2/05	1/2	Invent					32
4/2/05	2pm	Invent					32
5/9/05	9AM	Invent					32
5/20/05	3pm	Invent					32
6/3/05	11AM	Invent					
6/27/05	8AM	INVENTORY			PIC CHANGE		32
7/27/05	9AM	Expired Stock			- 7		25
9/2/05	9AM	Ashworth	248155		4		21
9/27/05	9AM	"	"		1 ret'd		22
10/24/05	9AM	William	256583		4		18
10/28/05	9AM	"	"		1 ret		19
11/28/05	9AM	Hucks	A189423		4		15
11/28/05	9AM	Hucks	"		1 infra		16
2/6/06	1PM	BENNER	A190672		DISP	4	12
2/7/06	11AM	BENNER	A190672		RET'D	2	14
5/1/06	2PM	CLARK	A183-984		DISP	4	10
5/2/06	2PM	CLARK	A183-984		RET'D	2	12
6/15/06	1PM	CRASH CART			DISP	1	11
6/26/06	12N	INVENTORY					11
6/30/06	11AM	EXPIRED STOCK			REMOVED	11	0
7/10/06	11AM	PSC			REC'D	12	12
7/11/06	9AM	BARTON	A457297		DISP	4	8
7/12/06	12N	BARTON	A457297		RET'D	1	9
8/3/06	11AM	PSC			REC'D	6	15

CONTROLLED SUBSTANCE ACCOUNTABILITY RECORD

DRUG AND STRENGTH:

POTASSIUM CHLORIDE 40MEQ/20ml

DATE	TIME	INMATE NAME	NUMBER	Rx. #	DISP./REC.	QTY.	BAL
8/7/06	9 AM	INVENTORY					15
8/7/06	10 AM	FERGUSON	456727		DISP	4	11
8/7/06	1 PM	CRASH CART			DISP	5	6
8/8/06	11 AM	FERGUSON	456727		RET'D	2	8
10/24/06	9 AM	EXPIRED STOCK			REMOVED	8	0
10/24/06	9 AM	PSC			REC'D	10	10
10/24/06	9 AM	LUNDBREN	235069		DISP	4	6
10/24/06	1 PM	LUNDBREN	235069		RET'D	1	7
12/4/06	1 PM	HENDERSON	A186-271		DISP	4	3
12/5/06	9 AM	HENDERSON	186271		RET'D	4	7
12/11/06	4 PM	CRASH CART			RET'D EXP.	5	12
12/11/06	4 PM	EXPIRED STOCK			REMOVED	5	7
12/11/06	4 PM	CRASH CART			DISP	5	2
12/21/06	11 AM	PSC/ORDER			REC'D	12	14
3/19/07	12 N	BIROS	A249514		DISP	4	10
3/21/07	1 PM	BIROS	A249514		RET'D	4	14
4/19/07	3 PM	INVENTORY					14
4/23/07	1 PM	FILIAGGI	A311180		DISP	4	10
4/24/07	12 N	FILIAGGI	A311180		RET'D	1	11
5/23/07	1:20 PM	NEWTON	A378452		DISP	4	7
5/24/07	1 PM	NEWTON	A378452		RET'D	1	8
6/25/07	12 N	INVENTORY					8

CONTROLLED SUBSTANCE ACCOUNTABILITY RECORD

7450-50

71.20-50

84.60-50 3/15/5

DRUG AND STRENGTH: Pentacarium 1mg/ml Injection

DATE	TIME	INMATE NAME	NUMBER	Rx. #	DISP. / REC.	QTY.	BAL	
1/3/05	2pm					40	40	
1/21/05	3pm	Invent					40	
1/31/05	2pm	Invent					40	
3/7/05	10AM	Wm Smith	202636		Ret	15	25	
2/8/05	noon	"	"		Ret	5	30	
3/10/05	9AM	PSC			Rec'd	50	80	
2/18/05	1pm	Invent					80	
4/2/05	11AM	Invent					80	
4/21/05	2pm	Inventory					80	
5/9/05	9AM	Invent					80	
5/20/05	2pm	Invent					80	
6/13/05	7AM	Invent					80	
6/27/05	8AM OPEN	INVENTORY			PIC CHANGE		80	
8/26/05	11AM	Admitt	348155			15	65	
9/27/05	11AM	"	"			5	70	
9/27/05	11AM	(removed (was fed)			cap broken -1		69	
10/24/05	9AM	William	236583			15	54	
10/28/05	9AM	Ref'd to Rx			Sect		59	
11/28/05	9AM	Hicks	189423			15	44	
11/29/05	9AM	Hicks	189423			Sect	49	
2/6/06	1 PM	BENNER	A190672		DISP	15	34	
2/7/06	11AM	BENNER	190672		RET'D	5	39	
4/19/06	1PM	REMOVED EXPIRED STOCK				- 39	0	
4/26/06	12NOON	PSC			REC'D	100	100	
5/1/06	2PM	CLARK	A183984		DISP	15	85	
5/2/06	2PM	CLARK	183984		RET'D	5	90	
6/26/06	12N	INVENTORY					90	
7/11/06	9AM	BARTON	A457297		DISP	15	75	
7/12/06	12N	BARTON	A457297		RET'D	5	80	
8/1/06	10AM	FERGUSON	456787		DISP	15	65	
8/8/06	11AM	FERGUSON	456787		RET'D	5	70	

CONTROLLED SUBSTANCE ACCOUNTABILITY RECORD

DRUG AND STRENGTH: Pancuronium 1mg/ml INJECTION

DATE	TIME	INMATE NAME	NUMBER	Rx. #	DISP. / REC.	QTY.	BAL	
10/24/06	9AM	INVENTORY				70	70	R. [signature]
10/24/06	9AM	LUNDGREN	235069		DISP	15	55	R. [signature]
10/24/06	1PM	LUNDGREN	235069		RET'D	5	60	R. [signature]
12/4/06	1PM	HENDERSON	A186-271		DISP	15	45	R. [signature]
12/5/06	9AM	HENDERSON	186271		RET'D	15	60	R. [signature]
3/19/07	12N	BEROS	A249514		DISP	15	45	R. [signature]
3/21/07	1PM	BEROS	A249514		RET'D	15	60	R. [signature]
4/1/07	10AM	REMOVE EXP STOCK			REMOVE EXP STOCK	-60	0	R. [signature]
4/5/07	11AM	PSC/ORDER	INVENTORY		REC'D	25	25	R. [signature]
4/23/07	1PM	FELTAGEE	A31180		DISP	15	10	R. [signature]
4/24/07	12N	FELTAGEE	A31180		RET'D	4	14	R. [signature]
5/23/07	1:30 PM	NEWTON	A378452		DISP	14	0	R. [signature]
5/24/07	9AM	PSC/ORDER	INVENTORY		REC'D	25	25	R. [signature]
5/24/07	1PM	NEWTON	A378452		RET'D	4	29	R. [signature]
6/25/07	12N	INVENTORY					29	R. [signature]

\$17.50 ea
11.00 each

CONTROLLED SUBSTANCE ACCOUNTABILITY RECORD

DRUG AND STRENGTH: Pentothal 500mg Kit

DATE	TIME	INMATE NAME	NUMBER	Rx. #	DISP. / REC.	QTY.	BAL
1/31/05	2pm	Inventory				22	22
1/21/05	3pm	Inventory					22
2/9/05	2pm	Inventory					22
3/5/05	10AM	Wm Smith	209536		10	4	18
3/15/05	1pm	Inventory					18
4/1/05	11A	Inventory					18
4/21/05	2pm	Inventory					18
5/19/05	9AM	Inventory					18
5/20/05	3pm	Inventory					18
6/3/05	11AM	Inventory					18
6/27/05	OPEN 8AM	INVENTORY			PEC CHANGE		18
8/26/05	11AM	Ashworth	398155		-4		14
9/27/05	11AM	Removed Expired Stock			-14		0
9/27/05	10AM	Received	PSC		+25		25
10/24/05	9AM	W. Williams	251583		Disp 4		21
11/28/05	9AM	Hicks	189473		Disp 4		17
2/6/06	1PM	BENNER	A190672		DISP	4	13
4/27/06	12NOON	PSC/ORDER	R. Roberts		REC'D	25	38
5/1/06	2PM	CLARK	A183984		DISP	4	34
5/2/06	10:45AM	CLARK	A183984		DISP	2	32
6/26/06	12N	INVENTORY					32
7/1/06	9AM	BARTON	A457297		DISP	4	28
8/7/06	10AM	Ferguson	456727		DISP	4	24
10/21/06	9AM	LUNDEREN	235069		DISP	8	16
10/24/06	1PM	LUNDEREN	235069		RET'D	4	20
12/2/06	11PM	INVENTORY					20
12/4/06	1PM	HENDERSON	A186271		DISP	8	12
12/5/06	9AM	HENDERSON	186271		RET'D	8	20
1/5/07	9AM	INVENTORY					20
3/19/07	12N	BIROS	A249514		DISP	8	12
3/21/07	1PM	BIROS	A249514		RET'D	8	20

CONTROLLED SUBSTANCE ACCOUNTABILITY RECORD

DRUG AND STRENGTH: LORAZEPAM 1mg TABLET

DATE	TIME	INMATE NAME	NUMBER	Rx. #	DISP. / REC.	QTY.	BAL
2/21/07	10 AM	PSC/ORDER			RECD	100	100
2/22/07	2 PM	HUNT	A225641	421714	DISP	2	98
2/23/07	10 AM	HUNT	A225641	421714	(2/22/07) RET'D	2	100
4/19/07	4 PM	INVENTORY					100
4/23/07	1:20 PM	FILLAGGI	A311180	424402	DISP	10	90
4/24/07	1 PM	FILLAGGI	A311180	424402	(4/23/07) RET'D	10	100
5/23/07	3:30 PM	NEWTON	A378452	425908	DISP	8	92
5/24/07	1 PM	NEWTON	A378452	425908	RET'D	8	100
6/25/05	1 PM	INVENTORY					100
6/29/05	3:40 PM	destroyed - opened bottle - can't return				100	0

[Handwritten signatures and initials in the right margin]



Ohio Department of Rehabilitation and Correction

Southern Ohio Correctional Facility
P.O. Box 45699
Lucasville, OH 45699

Ted Strickland, Governor

www.drc.state.oh.us

Terry Collins, Director

Inter-Office Communication

Date: April 24, 2007

Today, Tuesday, April 24, 2007, 2 grams of Sodium Pentothal was disposed of by

4/24/07
Date

4-24-07
Date

Major David Warren
Major David Warren
Chief of Security

4-24-07
Date



Inter-Office Communication

Date: May 24, 2007

Today, Thursday, May 24, 2007, two grams of Sodium Pentothal was disposed of by

5/24/07
Date

5/24/07
Date

Major David Warren
Major David Warren
Chief of Security

5-24-07
Date