

Customer Code: KROGERWHS
PO No: 29339
PO Date: 05/27/2026
850 Requested Ship Date:
Cancel After Date:
In DC Date: 06/15/2026
Order Type: Wholesale
EDI Order Type: NE - New Order
Purpose: 00 - Original

EDI 850 Ship To:
 1191030348004
 PEYTON'S MID SOUTH
 120 KIRBY ROAD
 WHSE #086
 PORTLAND, TN 37148 2003

Bill To:
 PEYTON'S MID SOUTH
 P.O. BOX 305261
 NASHVILLE, TN 37230 5261

Delivery Appt #:
Payment Condition:
Event Code:

Freight Term:
Location:
Routing:
Region Code:
Total Weight(LB): 1447.74

Total Qty: 416
Total Case: 208
Total Discount \$: 0
Total \$: 3958.24
Total Cube: 260.22

Dept. No.:
Instruction: 1. PHARMACEUTICALS ORDERED IN PIECES 2. NOTIFY BUYER IF UNABLE TO MAKE DELIVERY OR IF QUANTITY OR COST CHANGES 3. SHOW P.O. N
Vendor ID:

Line No.	850 Item No.	EEC Item Info.	EEC Item Type	Qty Ordered	UOM	EEC Case Pack	850 Case Pack	850 Inner Pack	850 Price	850 Retail Price	850 First Cost Price	850 Price (EA)		EEC Price (EA)
1	0394965 10041226047407	EDL Solid Reversible Comforter EDL Solid Reversible Comforter 66x94"	Standard	52	CA	2	2		24.74			12.37	=	12.37
EDL REV COM T/XL BLK														
2	0394999 10041226124603	TXL Stripe Sheet Set EDL Microfiber SS TwinXL : 66x101"/20x30"(1)/39x80x13"	Standard	52	CA	2	2		13.32			6.66	=	6.66
EDL MF TXL SHEET ST FRT G														
3	0394619 10041226124689	TXL Solid Sheet Set EDL Microfiber SS TwinXL : 66x101"/20x30"(1)/39x80x13"	Standard	52	CA	2	2		13.32			6.66	=	6.66
EDL MF TXL SHEET ST B. WH														
4	0397596 10888777021193	EDL Solid Reversible Comforter EDL Solid Reversible Comforter 66x94"	Standard	52	CA	2	2		24.74			12.37	=	12.37
EDL RV COMF T-NVYBLU														

Item Summary:

EEC Item No.	EEC Item Info.	Loc.	Total Qty (EA)	EEC Case Pack	Total Case	850 Price (EA)	Total \$	Total Weight (LB)	Total Cube
FR10-1737	EDL Solid Reversible Comforter	WDC	104	2	52	12.37	1286.48	469.60	108.62
FR10-2233	EDL Solid Reversible Comforter	WDC	104	2	52	12.37	1286.48	469.60	108.62
FR20-288	TXL Solid Sheet Set	WDC	104	2	52	6.66	692.64	254.27	21.49
FR20-318	TXL Stripe Sheet Set	WDC	104	2	52	6.66	692.64	254.27	21.49