

Walgreens Price/Sales Catalog (DSD) 832

X12 - 4010

Price/Sales Catalog

Functional Group=SC

This Draft Standard for Trial Use contains the format and establishes the data contents of the Price/Sales Catalog Transaction Set (832) for use within the context of an Electronic Data Interchange (EDI) environment. The transaction set can be used to provide for customary and established business and industry practice relative to furnishing or requesting the price of goods or services in the form of a catalog.

Segments:

Pos	<u>Id</u>	Segment Name	<u>Req</u>	Max Use	Repeat	<u>Notes</u>	<u>Usage</u>
	ISA	Interchange Control Header	M	1			Used
	GS	Functional Group Header	M	1			Used

Heading:

Pos	<u>Id</u>	Segment Name	Req	<u>Max</u> <u>Use</u>	Repeat	<u>Notes</u>	<u>Usage</u>
010	ST	Transaction Set Header	M	1			Must use
020	BCT	Beginning Segment for Price/Sales Catalog	M	1			Must use
070	DTM	Date/Time Reference	O	2			Used
LOOP ID - N1					1		
150	N1	Name	M	1			Must use

Detail:

<u>Pos</u>	<u>Id</u>	Segment Name	Req	Max	Repeat	<u>Notes</u>	<u>Usage</u>
				<u>Use</u>			
LOOP II	D - LIN				<u>100</u>		
010	LIN	Item Identification	M	1			Must use
015	G53	Maintenance Type	O	1		N2/015	Used
030	DTM	Date/Time Reference	O	2			Used
060	CTB	Restrictions/Conditions	O	2			Used
070	PID	Product/Item Description	O	1			Used
168	G55	Item Characteristics - Consumer Unit	O	1			Used
LOOP II	D - CTP				<u>2</u>		
170	CTP	Pricing Information	О	1			Used
180	DTM	Date/Time Reference	O	2			Used
LOOP II	D - G39				1		
283	G39	Item Characteristics - Vendor's Selling Unit	O	1			Used

Summary:

<u>Pos</u>	<u>Id</u>	Segment Name	<u>Req</u>	Max Use	Repeat	<u>Notes</u>	<u>Usage</u>
010	CTT	Transaction Totals	M	1		N3/010	Must use
020	SE	Transaction Set Trailer	M	1			Must use

Nov 7, 2002

Segments:

<u>Pos</u>	<u>Id</u>	Segment Name	Req	Max Use	Repeat	Notes	<u>Usage</u>
	GE	Functional Group Trailer	M	1			Used
	IEA	Interchange Control Trailer	M	1			Used

Notes:

2/015 If BCT10 is used and G5301 is used, then the G5301 takes precedence.

3/010 Number of line items (CTT01) is the accumulation of the number of LIN segments. Hash total (CTT02) is not used in this transaction.

User Note 1:

WALGREENS CONTACTS:

EDI Services Staff (847) 272-9896 x250

edi.support@walgreens.com

Market Directs Staff (847) 914-2736

nicole.fry@walgreens.com

TEST IDs:

Walgreens qualifier to be used in the ISA for testing is 'ZZ'.

Walgreens ID to be used in both the ISA and GS for testing is '008965063T'.

PROCESSING CONSIDERATION:

Assortments and Deals, as defined below, are not addressed in the 832 transaction at this time.

Assortment: An assortment is a pack or case of the same item in varying shades or flavors. The components are sold separately, and have the same selling price.

Deal: A deal is a pack or case of dissimilar components. The components are typically different items, with different consumer prices.

ST Transaction Set Header

Pos: 010 Max: 1 Heading - Mandatory Loop: N/A Elements: 2

To indicate the start of a transaction set and to assign a control number

Element Summary:

Ref	<u>Id</u>	Element Name	Req	Type	Min/Max	<u>Usage</u>
ST01	143	Transaction Set Identifier Code	\mathbf{M}	ID	3/3	Must
		Description: Code uniquely identifying a Transaction Set				use
		Code Name				
		832 X12.13 Price/Sales Catalog				
ST02	329	Transaction Set Control Number	M	AN	4/9	Must
		Description: Identifying control number that must be unique within the				use
		transaction set functional group assigned by the originator for a transaction				
		set				

Semantics:

4

^{1.} The transaction set identifier (ST01) used by the translation routines of the interchange partners to select the appropriate transaction set definition (e.g., 810 selects the Invoice Transaction Set).

BCT Beginning Segment for Price/Sales Catalog

Pos: 020 Max: 1 Heading - Mandatory Loop: N/A Elements: 5

To indicate the beginning of the price/sales catalog transaction set and to specify catalog purpose and number information.

Element Summary:

Ref _	<u>Id</u>	Element Name	<u>Req</u>	Type	Min/Max	<u>Usage</u>
BCT01	683	Catalog Purpose Code Description: Code indicating purpose of catalog Code Name PC Price Catalog User Note 1: Any catalog items purchased by Walgreens should be forwarded in this transaction set. Full catalogs will not be accepted without prior approval of Walgreens UPC coordinator.	M	ID	2/2	Must use
BCT02	684	Catalog # Description: Identifying number for catalog or superseded catalog	O	AN	1/15	Used
ВСТ03	685	Catalog Version # Description: Identifying version number of catalog or superseded catalog	0	AN	1/15	Used
BCT04	686	Catalog Revision # Description: Identifying revision number of catalog or superseded catalog	0	AN	1/6	Used
BCT10	353	Maintenance Type Description: Code identifying purpose of transaction set Code Name 00 Mix of Adds, Changes, Deletes User Note 1: If 00 is used, a mix of ADDs, CHANGEs and /or DELETEs is assumed. 02 Add 03 Delete 04 Change	O	ID	2/2	Used

User Note 1:

If you use and reference Catalog Number, Version and/or Revision in any communications with Walgreens, please include the associated elements (BCT 02, BCT03 and BCT04) for reference purposes.

If the G53 segment (detail level) is not sent, BCT10 will be applied to the detail. In this case, the value of BCT10 cannot be '00'.

DTM Date/Time Reference

Pos: 070 Max: 2 Heading - Optional Loop: N/A Elements: 2

To specify pertinent dates and times

Element Summary:

Ref	<u>Id</u>	Element Name	<u>Req</u>	Type	Min/Max	<u>Usage</u>
DTM01	374	Date/Time Qualifier	M	ID	3/3	Must
		Description: Code specifying type of date or time, or both date and time				use
		User Note 1: If all detail in the transaction set has the same effective				
		date, it may be provided in this segment.				
		Code Name				
		007 Effective 036 Expiration				
		User Note 1:				
		Date coverage expires.				
DTM02	373	Date	M	DT	8/8	Must
211102	2.0	Description: Date expressed as CCYYMMDD.	.,,	21	370	use

User Note 1:

If the DTM segment is not sent at the detail level, heading level date information is required and will be applied to the detail.

Name

Pos: 150 Max: 1 Heading - Mandatory Loop: N1 Elements: 4

To identify a party by type of organization, name, and code

Element Summary:

Ref	<u>Id</u>	Element Name	Req	<u>Type</u>	Min/Max	<u>Usage</u>
N101	98	Entity Identifier Code Description: Code identifying an organizational entity, a physical location, property or an individual Code Name VN Vendor	M	ID	2/2	Must use
N102	93	Vendor Name Description: Free-form name	C	AN	1/35	Used
N103	66	Identification Code Qualifier Description: Code designating the system/method of code structure used for Identification Code (67) Code Name 92 Assigned by Buyer or Buyer's Agent	M	ID	2/2	Must use
N104	67	Walgreens Marketing Vendor # Description: Code identifying a party or other code User Note 1: The 6 character Walgreens assigned Marketing Vendor Number must be provided in this element.	M	AN	6/6	Must use

Syntax:

R0203 -- At least one of N102 or N103 is required.

P0304 -- If either N103 or N104 are present, then the others are required.

LIN

Item Identification

Pos: 010 Max: 1 Detail - Mandatory Loop: LIN Elements: 15

To specify basic item identification data

Element Summary:

LIN01 350 Line Number Description: Alphanumeric characters assigned for differentiation within a transaction set LIN02 235 Primary Item Qualiffer Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234) Code Name IN European Article Number (IAN) (2.5.5-1) LIN03 234 Primary Item ID Description: Code identifying mumber for a product or service LIN04 235 Ordering Item Qualiffer Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234) Code Name IN European Article Number (IEAN) (2.5.5-1) LIN04 235 Ordering Item Qualiffer Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234) Code Name IN European Article Number (IEAN) (2.5.5-1) LIN05 234 Description: Code identifying number for a product or service User Note 1: The tiem ID to be used for ordering must be provided in this position (regardless of qualifier). If no data is sent in LIN04 and LIN05 (Magreens will assume that the ID specified in LIN04 and LIN05 (Magreens will assume that the ID specified in LIN04 and LIN05 (Magreens will assume that the ID specified in LIN04 and LIN05 (Magreens will assume that the ID specified in LIN04 and LIN05 (Magreens will assume that the ID specified in LIN04 and LIN05 (Magreens will assume that the ID specified in LIN04 and LIN05 (Magreens will assume that the ID specified in LIN04 and LIN05 (Magreens will assume that the LIN04 (Code Name In European Article Number ID (234) Code Name In European Article Number (IEAN) (2.5-5-1) LIN06 235 Supplemental Qualifier 1 Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234) Code Name In European Article Number (IEAN) (2.5-5-1) Vin Vendor's (Seller's) Item Number LIN07 234 Supplemental ID 1 Description: Identifying number for a product or service LIN07 234 Supplemental Qualifier 2 Description: Code identifying the type/source of the descriptive number	<u>Ref</u>	<u>Id</u>	Element Name	Req	Type	Min/Max	Usage
Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234) Code Name EN European Article Number (EAN) (2-5-5-1) ND National Drug Code (NDC) UT U.P.C. Consumer Package Code (1-5-5) UP U.P.C. Consumer Package Code (1-5-5-1) UP U.P	LIN01	350	Description: Alphanumeric characters assigned for differentiation within	0	AN	1/3	Used
LIN04 235 Ordering Item Qualifier Description: Code identifying number for a product or service LIN04 235 Ordering Item Qualifier Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234) Code Name EN European Article Number (EAN) (2-5-5-1) ND National Drug Code (NDC) UI U.P.C. Consumer Package Code (1-5-5) UP U.P.C. Consumer Package Code (1-5-5-1) LIN05 234 Ordering Item ID Description: Identifying number for a product or service User Note 1: The item ID to be used for ordering must be provided in this position (regardless of qualifier). If no data is sent in LIN04 and LIN03 is also the ordering ID. LIN06 235 Supplemental Qualifier 1 Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234) Code Name EN European Article Number (EAN) (2-5-5-1) MG Manufacturer's Part Number ND National Drug Code (NDC) UA U.P.C. Consumer Package Code (1-5-5) UP U.P.C. Consumer Package Code (1-5-5) UP U.P.C. Consumer Package Code (1-5-5) UP U.P.C. Consumer Package Code (1-5-5-1) VN Vendor's (Seller's) Item Number LIN07 234 Supplemental ID 1 Description: Identifying number for a product or service LIN08 235 Supplemental Qualifier 2 Description: Code identifying the type/source of the descriptive number	LIN02	235	Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234) Code Name EN European Article Number (EAN) (2-5-5-1) ND National Drug Code (NDC) UI U.P.C. Consumer Package Code (1-5-5)	M	ID	2/2	
Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234) Code Name EN European Article Number (EAN) (2-5-5-1) ND National Drug Code (NDC) UI U.P.C. Consumer Package Code (1-5-5) UP U.P.C. Consumer Package Code (1-5-5-1) LIN05 234 Ordering Item ID Description: Identifying number for a product or service User Note 1: The item ID to be used for ordering must be provided in this position (regardless of qualifier). If no data is sent in LIN04 and LIN05, Walgreens will assume that the ID specified in LIN02 and LIN03 is also the ordering ID. LIN06 235 Supplemental Qualifier 1 Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234) Code Name EN European Article Number (EAN) (2-5-5-1) MG Manufacturer's Part Number ND National Drug Code (NDC) UA U.P.C./EAN Case Code (2-5-5) UI U.P.C. Consumer Package Code (1-5-5) UP U.P.C. Consumer Package Code (1-5-5-1) VN Vendor's (Seller's) Item Number LIN07 234 Supplemental ID 1 Description: Identifying number for a product or service LIN08 235 Supplemental Qualifier 2 Description: Code identifying the type/source of the descriptive number	LIN03	234		M	AN	11/14	
Description: Identifying number for a product or service User Note 1: The item ID to be used for ordering must be provided in this position (regardless of qualifier). If no data is sent in LIN04 and LIN05, Walgreens will assume that the ID specified in LIN02 and LIN03 is also the ordering ID. LIN06	LIN04	235	Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234) Code Name EN European Article Number (EAN) (2-5-5-1) ND National Drug Code (NDC) UI U.P.C. Consumer Package Code (1-5-5)	c	ID	2/2	Used
Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234) Code Name EN European Article Number (EAN) (2-5-5-1) MG Manufacturer's Part Number ND National Drug Code (NDC) UA U.P.C./EAN Case Code (2-5-5) UI U.P.C. Consumer Package Code (1-5-5) UP U.P.C. Consumer Package Code (1-5-5-1) VN Vendor's (Seller's) Item Number LIN07 234 Supplemental ID 1 Description: Identifying number for a product or service LIN08 235 Supplemental Qualifier 2 Description: Code identifying the type/source of the descriptive number	LIN05	234	Description: Identifying number for a product or service User Note 1: The item ID to be used for ordering must be provided in this position (regardless of qualifier). If no data is sent in LIN04 and LIN05, Walgreens will assume that the ID specified in LIN02 and LIN03 is	C	AN	11/14	Used
Description: Identifying number for a product or service LIN08 235 Supplemental Qualifier 2 C ID 2/2 Used Description: Code identifying the type/source of the descriptive number	LIN06	235	Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234) Code Name EN European Article Number (EAN) (2-5-5-1) MG Manufacturer's Part Number ND National Drug Code (NDC) UA U.P.C./EAN Case Code (2-5-5) UI U.P.C. Consumer Package Code (1-5-5) UP U.P.C. Consumer Package Code (1-5-5-1)	C	ID	2/2	Used
Description: Code identifying the type/source of the descriptive number	LIN07	234		C	AN	1/14	Used
	LIN08	235	Description: Code identifying the type/source of the descriptive number	С	ID	2/2	

<u>Ref</u>	<u>Id</u>	Element Name	Req	Type	Min/Max	J
		used in Product/Service ID (234)				
		Code Name				
		EN European Article Number (EAN) (2-5-5-1)				
		MG Manufacturer's Part Number				
		ND National Drug Code (NDC) UA U.P.C./EAN Case Code (2-5-5)				
		UI U.P.C. Consumer Package Code (1-5-5)				
		UP U.P.C. Consumer Package Code (1-5-5-1)				
		VN Vendor's (Seller's) Item Number				
T TNIOO	224	Sandan Adam 2	C	ANT	1/14	TI
LIN09	234	Supplemental ID 2	C	AN	1/14	Used
		Description: Identifying number for a product or service				
LIN10	235	Supplemental Qualifier 3	C	ID	2/2	Used
		Description: Code identifying the type/source of the descriptive number				
		used in Product/Service ID (234)				
		Code Name EN European Article Number (EAN) (2-5-5-1)				
		EN European Article Number (EAN) (2-5-5-1) MG Manufacturer's Part Number				
		ND National Drug Code (NDC)				
		UA U.P.C./EAN Case Code (2-5-5)				
		UI U.P.C. Consumer Package Code (1-5-5)				
		UP U.P.C. Consumer Package Code (1-5-5-1) VN Vendor's (Seller's) Item Number				
		viv vehidoi s (Senei s) item i vuinbei				
LIN11	234	Supplemental ID 3	\mathbf{C}	AN	1/14	Used
		Description: Identifying number for a product or service				
		, , , , , , , , , , , , , , , , , , , ,				
LIN12	235	Supplemental Qualifier 4	\mathbf{C}	ID	2/2	Used
		Description: Code identifying the type/source of the descriptive number				
		used in Product/Service ID (234)				
		Code Name				
		EN European Article Number (EAN) (2-5-5-1) MG Manufacturer's Part Number				
		ND National Drug Code (NDC)				
		UA U.P.C./EAN Case Code (2-5-5)				
		UI U.P.C. Consumer Package Code (1-5-5)				
		UP U.P.C. Consumer Package Code (1-5-5-1)				
		VN Vendor's (Seller's) Item Number				
LIN13	234	Supplemental ID 4	C	AN	1/14	Used
222,120	-0.	Description: Identifying number for a product or service	Č	1	_,	0504
		,,,,,,,				
LIN14	235	Supplemental Qualifier 5	\mathbf{C}	ID	2/2	Used
		Description: Code identifying the type/source of the descriptive number				
		used in Product/Service ID (234)				
		Code Name				
		EN European Article Number (EAN) (2-5-5-1) MG Manufacturer's Part Number				
		ND National Drug Code (NDC)				
		UA U.P.C./EAN Case Code (2-5-5)				
		UI U.P.C. Consumer Package Code (1-5-5)				
		UP U.P.C. Consumer Package Code (1-5-5-1)				
		VN Vendor's (Seller's) Item Number				
LIN15	234	Supplemental ID 5	C	AN	1/14	Used
111113	45 4	Description: Identifying number for a product or service	C	ANT	1/14	Cacu
		Description, identifying number for a product of service				

Syntax:

P0405 -- If either LIN04 or LIN05 are present, then the others are required. P0607 -- If either LIN06 or LIN07 are present, then the others are required. P0809 -- If either LIN08 or LIN09 are present, then the others are required. P1011 -- If either LIN10 or LIN11 are present, then the others are required. P1213 -- If either LIN12 or LIN13 are present, then the others are required. P1415 -- If either LIN14 or LIN15 are present, then the others are required.

Semantics:

1. LIN01 is the line item identification

User Note 1:

LIN02 and LIN03 must always be sent; the primary item identifier is specified in these elements. If the primary item identifier is not used for ordering, the ordering identifier must be supplied in elements LIN04 and LIN05. Any additional IDs must be supplied in positions LIN06 thru LIN15.

For new item ADDs: All applicable identifiers listed must be supplied. If an item has an assigned NDC, it MUST be supplied.

For CHANGEs and DELETEs only the primary item identifier (consumer UPC - 'UI' or 'UP', EAN - 'EN', or NDC - 'ND'), supplied in LIN02 and LIN03 is required. On a change, values in LIN04 AND LIN05 indicate a change to the ordering identifier.

G53 Maintenance Type

Pos: 015 Max: 1 Detail - Optional Loop: LIN Elements: 1

To identify the specific type of item maintenance

Element Summary:

<u>Ref</u>	<u>Id</u>	Element Name	Req	Type	Min/Max	<u>Usage</u>
G5301	875	Maintenance Type	M	ID	3/3	Must
		Description: Code identifying the specific type of item maintenance				use
		Code Name				
		001 Change				
		002 Delete				
		003 Add Full Item Detail				

User Note 1:

The user must send this segment if BCT10 is not provided. If the G53 segment is not sent, BCT10 will be applied to the detail. In this case, the value of BCT10 cannot be '00'

DTM Date/Time Reference

Pos: 030 Max: 2 Detail - Optional Loop: LIN Elements: 2

To specify pertinent dates and times

Element Summary:

Ref _	<u>Id</u>	Element Name	Req	Type	Min/Max	<u>Usage</u>
DTM01	374	Date/Time Qualifier	\mathbf{M}	ID	3/3	Must
		Description: Code specifying type of date or time, or both date and time Code Name Effective				use
		036 Expiration User Note 1: Date coverage expires.				
DTM02	373	Date Description: Date expressed as CCYYMMDD.	M	DT	8/8	Must use

User Note 1:

The user must send this segment if the heading level DTM is not provided. If detail level DTM is not provided, the effective date in the heading level DTM will apply to the detail.

CTB Restrictions/Conditions

Pos: 060 Max: 2
Detail - Optional
Loop: LIN Elements: 4

To specify restrictions/conditions (such as shipping, ordering)

Element Summary:

Ref _	<u>Id</u>	Element Name	Req	Type	Min/Max	<u>Usage</u>
CTB01	688	Restrictions/Conditions Qualifier Description: Code identifying the type of restriction/condition Code Name OR Ordering	M	ID	2/2	Must use
CTB02	352	Description Description: A free-form description to clarify the related data elements and their content	0	AN	1/80	Used
CTB03	673	Quantity Qualifier Description: Code specifying the type of quantity User Note 1: User must send minimum order quantity. Code Name 57 Minimum Order Quantity 69 Incremental Order Quantity	M	ID	2/2	Must use
CTB04	380	Quantity Description: Numeric value of quantity User Note 1: All quantity values must be expressed in PO units.	M	R	1/7	Must use

Syntax:

P0304 -- If either CTB03 or CTB04 are present, then the others are required.

User Note 1:

The user must send this segment for new item ADDs. Send both CTB03 qualifiers ("57" qualifier in one segment and "69" qualifier in another segment). A single CTB01 and CTB04 must be sent.

PID Product/Item Description

Pos: 070 Max: 1 Detail - Optional Loop: LIN Elements: 3

To describe a product or process in coded or free-form format

Element Summary:

Ref PID01	<u>Id</u> 349	Item Description Type Description: Code indicating the format of a description Code Name Free-form	<u>Req</u> M	<u>Type</u> ID	Min/Max 1/1	Usage Must use
PID02	750	Controlled Drug Class Description: Code identifying the general class of a product or process characteristic User Note 1: If Liquor then send 2 PID segments - one for description, one for proof Code Name C2 Controlled Substance - Class 2 C3 Controlled Substance-Class 3 (Narcotic) C4 Controlled Substance - Class 4 C5 Controlled Substance - Class 5 C6 Controlled Substance - Class 3N (Non-narcotic) R3 Proof User Note 1: Strength of a liquor as measured in proof spirit where 50% alcohol by volume is equal to 100 proof.	O	ID	2/2	Used
PID05	352	Item Description Description: A free-form description to clarify the related data elements and their content User Note 1: Up to 50 character description must be supplied. Walgreens requests that the Unit of Measure and Quantity be included in the item description.	M	AN	1/50	Must use

Comments:

1. If PID01 = F'', then PID05 is used.

User Note 1:

The user must send this segment for new item ADDs. PID01 and PID05 are always required. PID02 is required for items where the listed code values apply.

For liquor items, two PID segments are required:

1st - PID01 and PID05 conveying the item descrition

2nd - PID01, PID02 and PID05, where PID02 = 'R3' and PID05 = proof

G55

Item Characteristics - Consumer Unit

Pos: 168 Max: 1
Detail - Optional
Loop: LIN Elements: 12

To provide physical characteristics relative to a consumer unit

Element Summary:

Ref Id	Element Name	Req	<u>Type</u>	Min/Max	Usage
G5501 23	Primary Item Qualifier Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234) Code Name EN European Article Number (EAN) (2-5-5-1) ND National Drug Code (NDC) UI U.P.C. Consumer Package Code (1-5-5) UP U.P.C. Consumer Package Code (1-5-5-1)	M	ID	2/2	Must use
G5502 23	Primary Item ID Description: Identifying number for a product or service User Note 1: Specify the primary ID in this element.	M	AN	11/14	Must use
G5513 35	Inner Packs/Outer Pack Description: Number of inner pack units per outer pack unit.	0	N0	1/5	Used
G5514 35	Size of Supplier Units in Pack Description: Size of supplier units in pack User Note 1: 2 decimal positions will be accepted.	M	R	1/7	Must use
G5515 35	Unit of Measure Description: Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken Code Name 15 Stick CC Cubic Centimeter EA Each FT Foot IN Inch LB Pound LT Liter ML Milliliter OZ Ounce - Av PR Pair PT Pint QT Quart SH Sheet YD Yard	M	ID	2/2	Must use
G5521 10	Pre-Priced Item Description: Code indicating a Yes or No condition or response User Note 1: A value of Y in this element denotes a pre-priced item.	0	ID	1/1	Used

				Price	Sales Cala	10g – 632 DS
Ref_	<u>Id</u>	Element Name	Req	Type	Min/Max	<u>Usage</u>
		Retail price changes on pre-priced items will be rejected. If the retail				
		changes, then a new item should be established with a unique identifier.				
		Code Name				
		N No				
		Y Yes				
G5523	395	Dry Weight	C	R	1/8	Used
		Description: Numeric value of weight per unit				
		User Note 1: If dry and reconstituted weights are applicable for an item,				
		(i.e. powdered baby formula), provide the dry weight in G5523 and the				
		reconstituted weight in G5526.				
		4 decimal positions will be accepted.				
G5524	187	Weight Qualifier	C	ID	1/1	Used
		Description: Code defining the type of weight				
		Code Name U Weight Per Unit				
		o weight for out				
G5525	188	Weight Unit	C	ID	1/1	Used
		Description: Code specifying the weight unit				
		Code Name				
		L Pounds O Ounces				
		o Guilles				
G5526	395	Reconstituted Weight	C	R	1/8	Used
		Description: Numeric value of weight per unit				
		User Note 1:				
		4 decimal positions will be accepted.				
CEEST	107	Weight Onelifier	C	TD.	1/1	Tland
G5527	187	Weight Qualifier Description: Code defining the type of weight	C	ID	1/1	Used
		Code Name				
		U Weight Per Unit				
G5528	188	Weight Unit	C	ID	1/1	Used
G3320	100	Description: Code specifying the weight unit	C	ш	1/1	oscu
		Code Name				
		L Pounds				
		O Ounces				

Syntax:

P1415 -- If either G5514 or G5515 are present, then the others are required.

P232425 -- If either G5523, G5524 or G5525 are present, then the others are required.

P262728 -- If either G5526, G5527 or G5528 are present, then the others are required.

Semantics:

1. G5521 designates whether the product is pre-priced. Code ``Y" indicates the product is pre-priced. Code ``N" indicates the product is not pre-priced.

User Note 1:

The user must send this segment for all new item ADDs. G5501, G5502, G5514 and G5515 must be sent.

CTP Pricing Information

Pos: 170 Max: 1
Detail - Optional
Loop: CTP Elements: 4

To specify pricing information

Element Summary:

Ref	<u>Id</u>	Element Name	Req	Type	Min/Max	<u>Usage</u>
CTP02	236	Identifier Code	M	ID	3/3	Must
		Description: Code identifying pricing specification				use
		User Note 1: New item ADDs: Invoice (INV) price is required. Multiple				
		pairs of INV may be sent. At least one pair must have a current effective				
		date.				
		A CONTROL OF THE CONT				
		Invoice (INV) Price is required for casepack changes.				
		Code Name				
		INV Invoice Billing Price RTL Retail				
		User Note 1: RTL is required for pre-priced items and must be				
		expressed in eaches (CTP05=EA)				
CTD02	212	Unit Price	м	D	1/10	M ~4
CTP03	212		M	R	1/10	Must use
		Description: Price per unit of product, service, commodity, etc.				use
		User Note 1: When unit price, derived from vendor supplied case (CA)				
		price, equals vendor supplied unit (EA) price, either may be provided.				
		If the case price includes a price break, case price must be provided.				
		3 decimal positions will be accepted.				
		a decimal positions with be decepted.				
CTP04	380	Quantity	M	R	1/3	Must
		Description: Numeric value of quantity				use
		• •				
CTP05	C001	Composite Unit of Measure	M	Comp		Must
		Description: To identify a composite unit of measure(See Figures				use
		Appendix for examples of use)				
	255	H. A. on D. Carlow M. announced C. J.	3.7	TD	2/2	Nf4
	355	Unit or Basis for Measurement Code	M	ID	2/2	Must use
		Description: Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken				usc
		Code Name				
		CA Case				
		DZ Dozen				
		EA Each				

Syntax:

P0405 -- If either CTP04 or CTP05 are present, then the others are required.

User Note 1:

The user must send this segment for new item ADDs. CTP02 thru CTP05 are required.

Place this note after the CTP loop heading: (All Pricing fields are required for New Item Adds.)

DTM Date/Time Reference

Pos: 180 Max: 2
Detail - Optional
Loop: CTP Elements: 2

To specify pertinent dates and times

Element Summary:

Ref_	<u>Id</u>	Element Name	Req	Type	Min/Max	<u>Usage</u>
DTM01	374	Date/Time Qualifier	M	ID	3/3	Must
		Description: Code specifying type of date or time, or both date and time				use
		Code Name				
		007 Effective				
		036 Expiration				
		User Note 1:				
		Date coverage expires				
DTM02	373	Date	M	DT	8/8	Must
		Description: Date expressed as CCYYMMDD.				use

User Note 1:

The user must send this segment for new item ADDs and when specifying any price information on CHANGE transactions. This segment must be included to insure accurate dating on price information. Failure to include the DTM segment will result in Walgreens assigning the date as follows:

- If a detail level DTM was sent (LIN loop), the effective date from this segment will be applied to the CTP loop.
- If no detail level DTM was sent, the heading level DTM date will be applied to the CTP loop.
- If no DTM was sent, the transaction will be errored.

If, at time of processing, the effective date has past, current date will be assigned. Therefore, please allow 3-5 working days for receipt, approval and update of pricing information.

If multiple CTP loops are sent for a singe item, effective date is required in each loop.

If, at time of processing, the effective date has past, current date will be assigned. Therefore, please allow 3-5 working days for receipt, approval and update of pricing information.

If multiple CTP loops are sent for a single item, effective date is required in each loop.

G39 Item Characteristics - Vendor's Selling Unit

Pos: 283 Max: 1 Detail - Optional Loop: G39 Elements: 8

To identify a vendor's selling unit or to provide physical characteristics relative to a vendor's selling unit

Element Summary:

Ref	<u>Id</u>	Element Name	Req	<u>Type</u>	Min/Max	Usage
G3901	438	U.P.C. Case Code Description: Code (Universal Product Code - U.P.C.) including two high order digits identifying the "system" (U.S. Grocery = 00, 06 or 07; U.S. Drug = 03); using the U.S. Grocery system, the next ten digits are: Manufacturer (5) Case Code (5)	О	AN	12/12	Used
G3902	235	Primary Item Qualifier Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234) Code Name EN European Article Number (EAN) (2-5-5-1) ND National Drug Code (NDC) UI U.P.C. Consumer Package Code (1-5-5) UP U.P.C. Consumer Package Code (1-5-5-1)	M	ID	2/2	Must use
G3903	234	Primary Item ID Description: Identifying number for a product or service	M	AN	11/14	Must use
G3904	152	Special Handling Code Description: Code specifying special transportation handling instructions Code Name DNF Do Not Freeze MRF Refrigerated OPR Perishable	0	ID	3/3	Used
G3917	356	Inner Packs/Outer Pack Description: The number of inner containers, or number of eaches if there are no inner containers, per outer container User Note 1: The user must send G3917 for new item ADDs only.	0	N0	1/6	Used
G3918	357	Size of Supplier Units in Pack Description: Size of supplier units in pack User Note 1: 2 decimal positions will be accepted.	С	R	1/8	Used
G3919	355	Unit of Measure Description: Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken Code Name CA Case DZ Dozen EA Each	С	ID	2/2	Used
G3927	810	Eaches/Inner Pack Description: The number of eaches per inner container	0	N0	1/4	Used

Ref Id Element Name Req Type Min/Max Usage

Syntax:

R0102 -- At least one of G3901 or G3902 is required.

P0203 -- If either G3902 or G3903 are present, then the others are required.

P1819 -- If either G3918 or G3919 are present, then the others are required.

User Note 1:

The user must send this segment for new item ADDs. For ADDs, the user must send all displayed elements, except G3901, G3904 and G3927.

21

For DT EDI 832DC form, place this note after the G39 loop heading:

(For New Item Adds, send all displayed elements, except U.P.C. Case Code, Special Handling Code and Eaches/Inner Pack.)

CTT

Transaction Totals

Pos: 010 Max: 1 Summary - Mandatory Loop: N/A Elements: 1

To transmit a hash total for a specific element in the transaction set

Element Summary:

Ref _	<u>Id</u>	Element Name	<u>Req</u>	Type	Min/Max	<u>Usage</u>
CTT01	354	Total Number of Items	\mathbf{M}	N0	1/6	Must
		Description: Total number of line items in the transaction set				use

Comments:

1. This segment is intended to provide hash totals to validate transaction completeness and correctness.

SE Transaction Set Trailer

Pos: 020 Max: 1 Summary - Mandatory Loop: N/A Elements: 2

To indicate the end of the transaction set and provide the count of the transmitted segments (including the beginning (ST) and ending (SE) segments)

Element Summary:

Ref _	<u>Id</u>	Element Name	Req	Type	Min/Max	<u>Usage</u>
SE01	96	Number of Included Segments	M	N0	1/10	Must
		Description: Total number of segments included in a transaction set				use
		including ST and SE segments				
SE02	329	Transaction Set Control Number	M	AN	4/9	Must
		Description: Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction				use
		set				

Comments:

1. SE is the last segment of each transaction set.