

C & S WHOLESALE GROCERS, INC.

OLD FERRY ROAD P.O. BOX 821
BRATTLEBORO, VERMONT 05302
EXECUTIVE OFFICE (802) 257-4371

875 Grocery Products Purchase Order

Control Segments

ISA Interchange Control Header

ISA*00* *00* *08*9269070010 *08*YOUR ID *980914*1954*U*00401*000026764*0*P*>

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
ISA01	M	Author Info Qualifier	00 No Authorization Information Present	2/2	ID
ISA02	M	Author Information	Should be blank filled	10/10	AN
ISA03	M	Security Info Qualifier	00 No Security Information Present	2/2	ID
ISA04	M	Security Information	Should be blank filled	10/10	AN
ISA05	M	Interchange ID Qualifier	08 UCC EDI Communications ID	2/2	ID
ISA06	M	Interchange Sender ID	Identification Code described by ISA05. Left justified, blank fill.	15/15	AN
ISA07	M	Interchange ID Qualifier	UCC EDI Communications id	2/2	ID
ISA08	M	Interchange Receiver ID	Identification code described by ISA07. It should be left justified and blank filled.	15/15	AN
ISA09	M	Interchange Date	in The date the interchange was created in the sender's system; submit date. Format is YYMMDD.	6/6	DT
ISA10	M	Interchange Time	in The time the interchange was created in the sender's system; submit time. The format is HHMM; 24 hour clock.	4/4	TM
ISA11	M	Inter Ctrl Stand Ident	U U.S. EDI Community of UCS	1/1	ID
ISA12	M	Inter Ctrl Version Num.	The version number for the envelope only. It is not the same as the version number in the GS segments.	5/5	ID
ISA13	M	Inter Ctrl Number		9/9	N0
ISA14	M	Ack Requested	0 No Acknowledgment Requested.	1/1	ID
ISA15	M	Test Indicator	P Production Data T Test Data	1/1	ID
ISA16	M	Component Elem Sepera	Value identified for distribution and warehousing use is: ">"-HEX 6E in EBCDIC	1/1	AN

Purpose: To start and identify an interchange of zero or more functional groups and interchange-related control segments.

GS Functional Group Header

GS*OG*8022574371*YOUR ID *19980914*1128*139820000*X*004010UCS

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
GS01	M	Functional ID Code		2/2	ID
GS02	M	Application Send's Code		2/15	AN
GS03	M	Application Rec's Code		2/15	AN
GS04	M	Date	Group date	8/8	DT
GS05	M	Time	Group time	4/8	TM
GS06	M	Group Ctrl Number	Must match GE02 in the group trailer	1/9	N0
GS07	M	Responsible Agency Code	Will send an "X" with a UCS document	1/2	ID
GS08	M	Ver/Release ID Code	Formatted with the Version Release Number in Positions 1 through 6 and UCS in Positions 7 through 9, e.g., 004010UCS	1/12	AN

Purpose: To indicate the beginning of a functional group and to provide control information.

Header Segments

ST Transaction Set Header

ST*875*139820001

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
ST01	M	TS ID Code		3/3	ID
ST02	M	TS Control Number		4/9	AN

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

G50 Purchase Order Identification

Level: Header Usage: Mandatory Max Use: 1 Loop: -----

G50*N*19980914*017282

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
G5001	M	Order Status Code	N Original	1/1	ID
G5002	M	Date	Date is assigned by the purchaser to the PO	8/8	DT
G5003	M	PO Number		1/22	AN
G5004	O	Tax Exempt Code	Not Used	1/1	ID
G5007	O	PO Type Code	Not Used	2/2	ID

Purpose: To transmit identifying dates and numbers for this transaction set.

G61 Contact

Level: Header Usage: Optional Max Use: 3 Loop: -----

G61*IC*CONTACT NAME*TE*18022574371

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
G6101	M	Contact Function Code	IC Information contact	2/2	ID
G6102	M	Name		1/60	AN
G6103	C	Comm Number Qualifier	TE Telephone	2/2	ID
G6104	C	Comm Number		1/80	AN
G6105	O	Contact Inq Reference	Not Used	1/20	AN

Purpose: To identify a person or office to whom communications should be directed.

Comment: This segment is used only when contacts have not previously been established or a unique situation exists.

G62 Date/Time

Level: Header Usage: Optional Max Use: 10 Loop: -----
 G62*10*19980924

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
G6201	C	Date Qualifier	02 Delivery requested on this date 10 Requested ship date/pick-up date	2/2	ID
G6202	C	Date		8/8	DT
G6203	C	Time Qualifier	Not Used	1/2	ID
G6204	C	Time	Not Used	4/8	TM
G6205	O	Time Code	Not Used	2/2	ID

Purpose: To specify pertinent dates and times.

Comment: This segment is used to provide delivery or pick-up date instructions.

NTE Note/Special Instruction

Level: Header Usage: Optional Max Use: 20 Loop: -----
 NTE*ORI*SHIP WITH 017283

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
NTE01	O	Note Ref. Code	ORI Order instructions SPH Special handling	3/3	ID
NTE02	M	Description		1/80	AN

Purpose: To transmit information in a free-form format, if necessary, for comment or special instruction.

G66 Transportation Instructions

Level: Header Usage: Optional Max Use: 1 Loop: -----
 G66**H*****NONE

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
G6601	O	Ship Method of Payment	Not Used	2/2	ID
G6602	O	Transport Type Code	H Customer pickup T Best way (Shipper's option) R Rail	1/2	ID
G6603	O	Pallet Exchg Code	Not Used	1/1	ID
G6604	O	Unit Load Option Code	Not Used	2/2	ID
G6605	O	Routing	Not Used	1/35	AN
G6606	O	FOB Point Code	Not Used	2/2	ID
G6607	O	FOB Point		1/30	AN

Purpose: To specify transportation instructions relating to the shipment.

G23 Terms of Sale

Level: Header Usage: Optional Max Use: 20 Loop: -----
 G23*01*2**01*.02**10**30

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
G2301	M	Terms Type Code	01 Basic	2/2	ID
G2302	M	Terms Basis Date Code	2 Delivery date	1/2	ID
G2303	O	Terms Start Date	Not Used	8/8	DT
G2304	O	Terms Due Date Qualifier	01 Mailed by date (Postmark)	2/2	ID
G2305	O	Terms Disc Percent		1/6	R3
G2306	O	Terms Disc Due Date		8/8	DT
G2307	O	Terms Disc Days Due		1/3	N0
G2308	C	Terms Net Due Date		8/8	DT
G2309	C	Terms Net Days		1/3	N0
G2310	O	Terms Disc Amount		1/10	N2
G2311	O	Discounted Amount Due		1/10	N2
G2312	O	Amt Subject Terms Disc		1/10	N2
G2313	O	Installment Total Due	Used only at the total transaction set level.	1/10	N2
G2314	O	Percent of Inv Payable	Used only at the total transaction set level.	1/5	R3
G2315	O	Free-Form Message		1/60	AN
G2316	O	Installment Group Ind	Used only at the total transaction set level.	2/2	N0

Purpose: To specify the terms of sale.

LOOP ID - 0100
10

N1 Name

Level: Header Usage: Mandatory Max Use: 1 Loop: 0100 Repeat: 10
 N1*ST*C&S WHOLESALE GROCERS, INC.*9*0018424670001

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
N101	M	Entity ID Code	BO Broker or Sales Office BT Bill-to-Party ST Ship To VN Vendor	2/3	ID
N102	C	Name		1/60	AN
N103	C	ID Code Qualifier	9 D-U-N-S+4, D-U-N-S Number with Four Character Suffix	1/2	ID
N104	C	ID Code	D-U-N-S Number	2/80	AN

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

N2 Additional Name Information

Level: Header Usage: Optional Max Use: 1 Loop: 0100

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
N201	M	Name		1/60	AN
N202	O	Name		1/60	AN

Purpose: To specify additional names or those longer than 35 characters in length.

N3 Address Information

Level: Header Usage: Optional Max Use: 2 Loop: 0100

N3*OLD FERRY ROAD

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
N301	M	Address Information		1/55	AN
N302	O	Address Information	Not Used	1/55	AN

Purpose: To specify the location of the named party.**N4 Geographic Location**

Level: Header Usage: Optional Max Use: 1 Loop: 0100

N4*BRATTLEBORO*VT*05301

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
N401	O	City Name		2/30	AN
N402	O	State or Prov Code	Required if within U.S. or Canada	2/2	ID
N403	O	Postal Code		3/15	ID
N404	O	Country Code	Not Used	2/3	ID
N405	C	Location Qualifier	Not Used	1/2	ID
N406	O	Location Identifier	Not Used	1/30	AN

Purpose: To specify the geographic place of the named party.**LOOP ID - 0200**

100

G72 Allowance or Charge

Level: Detail Usage: Optional Max Use: 1 Loop: 0200 Repeat: 100

G72*504*06***56.50

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
G7201	M	Allow/Chrg Code	47 Price & Marketing Code 499 Other Allowance 504 Freight Charge	1/3	ID
G7202	M	Allow/Chrg Handl Code	01 Billback 02 Off Invoice 06 Charge to be paid by customer	2/2	ID
G7203	C	Allow/Chrg Number	Not Used	1/16	AN
G7204	O	Exception Number	Not Used	1/16	AN
G7205	C	Allow/Chrg Rate		1/15	R4
G7206	C	Allow/Chrg Quantity	Not Used	1/10	R3
G7207	C	Unit/Basis Meas Code	Not Used	2/2	ID
G7208	C	Allow/Chrg Total Amt	Not Used	1/15	N2
G7209	C	Allow/Chrg Percent	Not Used	1/6	R3
G7210	C	Dollar Basis for %	Not Used	1/9	R2
G7211	O	Option Number	Not Used	1/20	AN

Purpose: To specify allowances, charges, or services.**G73 Allowance or Charge Description**

Level: Detail Usage: Optional Max Use: 10 Loop: 0200

G73*FREIGHT CHARGE

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
G7301	M	Free-Form Description	Used with corresponding Allow/Chrg Seg	1/45	AN

Purpose: To describe the allowance or charge in free-form format.

Detail Segments

LOOP ID - 0300
9999

G68 Line Item Detail - Product

Level: Detail Usage: Mandatory Max Use: 1 Loop: 0300 Repeat: 9999

G68*00084*CA*10.92*000123456789*IN*418113

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
G6801	M	Quantity Ordered		1/15	R0
G6802	M	Unit/Basis Meas Code	CA Case EA Each (Number of retail selling units) FT Foot GA Gallon LB Pound OZ Ounce - Av PL Pallet/Unit Load PT Pint QT Quart	2/2	ID
G6803	O	Item List Cost		1/9	R4
G6804	C	UPC Case Code		12/12	AN
G6805	C	Prod/Serv ID Qual	IN Buyers Item Number	2/2	ID
G6806	C	Product/Service ID	C&S Internal Product Code	1/48	AN
G6807	C	Prod/Serv ID Qual	Not Used	2/2	ID
G6808	C	Product/Service ID	Not Used	1/48	AN
G6809	O	Price Bracket ID	Not Used	1/3	AN
G6810	C	Quantity Cost	Not Used	1/9	N4
G6811	C	Unit/Basis Meas Code	Not Used	2/2	ID
G6812	O	Price List Number	Not Used	1/16	AN
G6813	O	Price List Iss Number	Not Used	1/16	AN
G6814	O	Pre-Price Qty Desig	Not Used	1/9	N6
G6815	O	Retail Pre-Price	Not Used	1/9	R2

Purpose: To specify basic and most frequently used purchase order line item data.

G69 Line Item Detail - Description

Level: Detail Usage: Optional Max Use: 5 Loop: 0300

G69*PRODUCT DESCRIPTION

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
G6901	M	Free-Form Description		1/45	AN

Purpose: To describe an item in free-form format.

G70 Line Item Detail - Miscellaneous

Level: Detail Usage: Optional Max Use: 2 Loop: 0300

G70*12*24.00*OZ*****012004

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
G7001	O	Pack		1/6	N0
G7002	C	Size		1/8	R3
G7003	C	Unit/Basis Meas Code	CA Case EA Each FT Foot LB Pound OZ Ounce - Av PL Pallet/Unit Load PT Pint QT Quart	2/2	ID
G7004	O	PO Instruc Code	Not Used	2/2	ID
G7005	O	Price Reason Code	Not Used	1/1	ID
G7006	O	Terms Except Code	Not Used	2/2	ID
G7007	O	Tax Exempt Code	Not Used	1/1	ID
G7008	O	Color	Not Used	1/10	AN
G7009	O	Pallet Block/Tiers		6/6	N0
G7010	O	Inner Pack	Not Used	1/6	N0

Purpose: To provide for miscellaneous information relative to a line item.**Comment:** This segment is required and G7001 is mandatory, when G6805 contains code UD, UI or UP.**LOOP ID - 0310**

100

G72 Allowance or Charge

Level: Detail Usage: Optional Max Use: 1 Loop: 0310 Repeat: 100

G72*47*02***.50

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
G7201	M	Allow/Chrg Code	47 Price & Marketing Code 499 Other Allowance 504 Freight Charge	1/3	ID
G7202	M	Allow/Chrg Handl Code	01 Billback 02 Off Invoice 06 Charge to be paid by customer	2/2	ID
G7203	C	Allow/Chrg Number	Not Used	1/16	AN
G7204	O	Exception Number	Not Used	1/16	AN
G7205	C	Allow/Chrg Rate		1/15	R4
G7206	C	Allow/Chrg Quantity	Not Used	1/10	R3
G7207	C	Unit/Basis Meas Code	Not Used	2/2	ID

G7208	C	Allow/Chrg Total Amt	Not Used	1/15	N2
G7209	C	Allow/Chrg Percent	Not Used	1/6	R3
G7210	C	Dollar Basis for %	Not Used	1/9	R2
G7211	O	Option Number	Not Used	1/20	AN

Purpose: To specify allowances, charges, or services.

G73 Allowance or Charge Description

Level: Detail **Usage:** Optional **Max Use:** 10 **Loop:** 0310

G73*START:09141998END:19980924FP:

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
G7301	M	Free-Form Description	Used with corresponding Allow/Chrg Seg	1/45	AN

Purpose: To describe the allowance or charge in free-form format.

Summary Segments

G76 Total Purchase Order

Level: Summary **Usage:** Mandatory **Max Use:** 1 **Loop:** -----

G76*00000100*CA*5020.00*LB*0111.50*CU**143900

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
G7601	M	Quantity Ordered	Contains the hash total of all G6801 values.	1/15	R0
G7602	M	Unit/Basis Meas Code	CA Unit (Total of units(cases, pounds, etc.))	2/2	ID
G7603	C	Weight		1/10	R2
G7604	C	Unit/Basis Meas Code	LB Pound OZ Ounce - Av	2/2	ID
G7605	C	Volume		1/8	R3
G7606	C	Unit/Basis Meas Code	CU Cubic Feet	2/2	ID
G7607	O	Order Sizing Fact		1/10	R3
G7608	O	Amount	Total monetary amount of PO determined by the buyer.	1/15	N2
G7609	O	Price Bracket ID	Not Used	1/3	AN
G7610	O	Payment Method Code	Not Used	1/2	ID

Purpose: To specify summary details of total items shipped in terms of quantity, weight, and volume, and to specify payment method.

SE Transaction Set Trailer

SE*30*139820001

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
SE01	M	Number of Inc Segs		1/10	N0
SE02	M	TS Control Number	Contains the same value as ST02	4/9	AN

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

Control Segments

GE Functional Group Trailer

GE*1*139820000

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
GE01	M	Number of TS Included		1/6	N0
GE02	M	Group Ctrl Number	Same as GS06	1/9	N0

Purpose: To indicate the end of a functional group and to provide control information.

IEA Interchange Control Trailer

IEA*1*000026764

Element	Status	Description	Qualifiers/Definition	Length Min/Max	Data Element Type
IEA01	M	Num of Include Funct Group	Contains the count of GS segments within the transmission.	1/5	N0
IEA02	M	Inter Ctrl Number	Must be the same number as in the ISA segment (ISA13) for the transmission.	9/9	N0

Purpose: To define the end of an interchange of zero or more functional groups and interchange-related control segments.