## **INVOICE - Functional Group=IN**

CoamontNamo

## 810 VER.004010

This Standard contains the format and establishes the data contents of the Fisher Scientific Customer Invoice Transaction Set (810) for use within the context of an Electronic Data Interchange (EDI) environ- ment. Please refer to the EDI Services Guide for additional information. All information contained herein is subject to change at the discretion of Fisher Scientific Company, L.L.C.

#### **HEADING**

POS	ID	SegmentName		Max Use	Repeat	Notes
1	BIG	BEGINNING SEGMENT FOR INVOICE	М	1		
LOOP ID_1000	<u>N1</u>				<u>200</u>	LoopID
7	N1	NAME	0	1		
8	N2	ADDITIONAL NAME INFORMATION	0	2		
9	N3	ADDRESS INFORMATION	0	2		

#### **DETAIL:**

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P05	עו	Segmentivame	Req	Max Use	кереат	Notes
LOOP ID	6400				200	
66	N1	NAME	0	1		
67	N2	ADDITIONAL NAME INFORMATION	0	2		
68	N3	ADDRESS INFORMATION	0	2		

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#### **SUMMARY:**

POS	ID	SegmentName	Req	Max Use	Repeat	Notes
80	TDS	TOTAL MONETARY VALUE SUMMARY	M	1		

#### Notes:

1/010 Number of line items (CTT01) is the accumulation of the number of IT1 segments. If used, hash total (CTT02) is the sum of the value of quantities invoiced (IT102) for each IT1 segment.

## **BIG**

#### **BEGINNING SEGMENT FOR INVOICE**

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

### **Element Summary**

Ref	ID	SegmentName	Req	Туре	Min/Max	Notes
BIG01	0373	DATE	М	DT	8/8	
BIG02	0076	INVOICE NUMBER	М	AN	1/22	

#### Semantics:

1. BIG01 is the invoice issue date.

#### Comments:

1. BIG07 is used only to further define the type of invoice when needed.

#### Notes

N/640 Please refer to EDI Services Guide for additional requirements.

N1 NAME

POS: 7 Max: 1
Heading - Optional
Loop: 1000 Elements:1

### **Element Summary**

Ref	ID	SegmentNa	SegmentName			Min/Max	Notes
N101	0098	ENTITY IDE	ENTITY IDENTIFIER CODE		AN	2/3	
		Code	Name				
		AAC	INCORPORATED LOCATION				
		AAG	GROUND AMBULANCE SERVICES				
		45	DROP				

#### Syntax:

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

#### Comments:

1. This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.

#### Notes:

N/98 Please refer to EDI Services Guide for additional requirements.

## **ADDITIONAL NAME INFORMATION**

POS: 8 Max: 2 Heading - Optional Loop: 1000 Elements:

Ref	ID	SegmentName	Req	Туре	Min/Max	Notes
N201	0093	NAME	M	AN	1/60	

### **ADDRESS INFORMATION**

POS: 9 Max: 2 Heading - Optional Loop: 1000 Elements:

Ref	ID	SegmentName	Req	Туре	Min/Max	Notes
N301	0166	ADDRESS INFORMATION	М	AN	1/55	

NAME

POS: 66 Max: 1
Details - Optional
Loop: 6400 Elements:

Ref	ID	SegmentName	Req	Туре	Min/Max	Notes
N101	0098	ENTITY IDENTIFIER CODE	M	AN	2/3	

## **ADDITIONAL NAME INFORMATION**

POS: 67 Max: 2
Details - Optional
Loop: 6400 Elements:

Ref	ID	SegmentName	Req	Туре	Min/Max	Notes
N201	0093	NAME	М	AN	1/60	

### **ADDRESS INFORMATION**

POS: 68 Max: 2
Details - Optional
Loop: 6400 Elements:

Ref	ID	SegmentName	Req	Туре	Min/Max	Notes
N301	0166	ADDRESS INFORMATION	М	AN	1/55	

## TDS

## TOTAL MONETARY VALUE SUMMARY

POS: 80 Max: 1 Summary - Mandatory Loop: N/A Elements:

## **Element Summary**

Ref	ID	SegmentName	Req	Туре	Min/Max	Notes
TDS01	0610	AMOUNT	М	N2	1/15	

#### Semantics:

<sup>1.</sup> TDS01 is the total amount of invoice (including charges, less allowances) before terms discount (if discount is applicable).