DRUG PRODUCT DATA
Web File Structure and Definitions

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Labeler Code	5	40 - 44	NDC 1
Product Code	4	45 - 48	NDC 2
Package Size Code	2	49 - 50	NDC 3
Drug Category	1	51 - 51	See attached definitions
DESI Indicator	1	52 - 52	See attached definitions
Drug Type Indicator	1	53 – 53	See attached definitions
Termination Date	8	54 - 61	MMDDYYYY
Unit Type	3	62 - 64	See attached definitions
Units Per Pkg Size	10	65 - 74	9999999V999
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Ther. Equiv. Code	2	91 - 92	*http://www.fda.gov/cder/ob/default.htm*
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PRODUCT FIELD DEFINITIONS

Labeler Name: Corporate name of entity identified by the labeler code.

Labeler Code: First segment of National Drug Code (NDC1) that identifies the manufacturer, labeler, relabeler, packager, repackager or distributor of the drug.

Product Code: Second segment of National Drug Code (NDC2).

Package Size Code: Third segment of National Drug Code (NDC3).

Drug Category: Classification of drug.

N = Non-innovator multiple source – Generic
S = Single source – Brand name
I = Innovator multiple source – Brand Name

DESI Indicator: A DESI drug is any drug that lacks substantial evidence of effectiveness (less than effective [LTE]) and is subject by the FDA to a Notice of Opportunity for Hearing (NOOH). This includes drugs which are identical, related or similar (IRS) to DESI drugs

Valid Values:

2 = Safe and effective or non-DESI drug
3 = Drug under review (no NOOH issued)
4 = LTE/IRS drug for SOME indications
5 = LTE/IRS drug for ALL indications
6 = LTE/IRS drug withdrawn from market

Drug Type Indicator:

Indicator to show whether this drug product can be acquired only by prescription or can be acquired Over-the-Counter (OTC).

Valid values: 1 = Rx
2 = OTC

Termination Date: Date drug was withdrawn from market or shelf life of last lot sold if no longer distributed by labeler.

Unit Type: Basic measurement that represents the smallest unit by which the drug is normally measured. The rebate amount will be calculated per unit.
Valid Values:
AHF = refers only to injectable Anti-Hemophilic Factor units
CAP = Capsule
SUP = Suppository
GM = Gram
ML = Milliliter
TAB = Tablet
TDP = Transdermal patch
EA = EACH (Refers to drugs not identifiable by any other unit type)

Units Per Package Size:

Total number of units, as defined in the Unit Type field, in the smallest dispensable container or entity for the product defined by the full NDC.

FDA Approval Date

Date of FDA Approval of the NDA, without regard to whether the drug has been sold or transferred to any entity, including a subsidiary or division of the original manufacturer.

Date Entered Market:

If marketed prior to 10-01-1990, first date of the first month that the drug was marketed for the entire month; otherwise, actual date the product is marketed.

Product Name: Product name as it appears on the FDA registration form.
