## MDP Monthly AMP File Format

**Target:** States  
**Effective:** July 1, 2021

<table>
<thead>
<tr>
<th>Ordinal Position</th>
<th>Field Name (.TXT)</th>
<th>Size</th>
<th>Position</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Labeler Code</td>
<td>5</td>
<td>1-5</td>
<td>NDC 1</td>
</tr>
<tr>
<td>2</td>
<td>Product Code</td>
<td>4</td>
<td>6-9</td>
<td>NDC 2</td>
</tr>
<tr>
<td>3</td>
<td>Package Size</td>
<td>2</td>
<td>10-11</td>
<td>NDC 3</td>
</tr>
<tr>
<td>4</td>
<td>Month/Year</td>
<td>6</td>
<td>12-17</td>
<td>MMYYYY</td>
</tr>
<tr>
<td>5</td>
<td>Average Manufacturer Price</td>
<td>15</td>
<td>18-32</td>
<td>99999999.999999 or NR</td>
</tr>
<tr>
<td>6</td>
<td>AMP Units</td>
<td>14</td>
<td>33-46</td>
<td>99999999999.99 or NR</td>
</tr>
<tr>
<td>7</td>
<td>Covered Outpatient Drug Status</td>
<td>2</td>
<td>47-48</td>
<td>XX</td>
</tr>
<tr>
<td>8</td>
<td>Unit Type</td>
<td>3</td>
<td>49-51</td>
<td>XXX</td>
</tr>
<tr>
<td>9</td>
<td>Therapeutic Equivalence Code</td>
<td>2</td>
<td>52-53</td>
<td>XX</td>
</tr>
<tr>
<td>10</td>
<td>Units Per Package Size</td>
<td>11</td>
<td>54-64</td>
<td>99999999.999</td>
</tr>
<tr>
<td>11</td>
<td>FDA Product Name</td>
<td>63</td>
<td>65-127</td>
<td>FDA Product Name</td>
</tr>
<tr>
<td>12</td>
<td>Labeler Name</td>
<td>40</td>
<td>128-167</td>
<td>Company associated with NDC 1</td>
</tr>
</tbody>
</table>
Labeler Code: The first segment of the National Drug Code (NDC) that identifies the labeler. Numeric values; 5-digit field; right-justified; zero-padded.

Product Code: Second segment of the NDC. Alpha-numeric values; 4-digit field; right-justified; zero-padded.

Package Size: Third segment of the NDC. Alpha-numeric values; 2-digit field; right-justified; zero-padded.

Month/Year: The calendar month and year that the Average Manufacturer Price (AMP) represents.

Month Format: MM

Valid Values for MM:

01 = January  
02 = February  
03 = March  
04 = April  
05 = May  
06 = June  
07 = July  
08 = August  
09 = September  
10 = October  
11 = November  
12 = December

Year Format: YYYY

Average Manufacturer Price (AMP): The AMP per unit per product code only for the month/year covered, based on sales. If a drug is distributed in multiple package sizes, there will be one “weighted” AMP for the product, which will be the same for all package sizes. Numeric values; 15-digit field: 8 whole numbers, the decimal point (‘.’) and 6 decimal places; right-justified; zero-padded for AMP values with fewer than 15 digits. If no AMP has been reported, this alphanumeric field will reflect a value of 13 spaces and “NR.”

AMP Units: The total sum of all units included in the calculation of the AMP per product code for the monthly reporting period covered. If a drug is distributed in multiple package sizes, there will be one AMP unit for the product, which is the same for all package sizes, as reported to CMS. Numeric values; 14-digit field: 11 whole numbers, the decimal point (‘.’) and 2 decimal places; right-justified; zero-padded. If no AMP Units have been reported, this alphanumeric field will reflect a value of 12 spaces and
Covered Outpatient Drug (COD) Status: A category that identifies how a product meets the statutory definition of a covered outpatient drug in accordance with sections 1927(k)(2) to 1927(k)(4) of the Social Security Act. Numeric values; 2-digit field.

Valid Values:

01 = Abbreviated New Drug Application (ANDA)
02 = Biological License Application (BLA)
03 = New Drug Application (NDA)
04 = NDA Authorized Generic
05 = DESI 5* – LTE/IRS drug for all indications
06 = DESI 6* – LTE/IRS drug withdrawn from market
07 = Prescription Pre-Natal Vitamin or Fluoride
08 = Prescription Dietary Supplement/Vitamin/Mineral (Other than Prescription Pre-Natal Vitamin or Fluoride)
09 = OTC Monograph Tentative
10 = OTC Monograph Final
11 = Unapproved Drug – Drug Shortage
12 = Unapproved Drug – Per 1927(k)(2)(A)(ii)
13 = Unapproved Drug – Per 1927(k)(2)(A)(iii)

*NDCs with a COD Status of DESI 5/6 are not eligible for coverage or rebates under the Medicaid Drug Rebate Program.

Unit Type: One of the 10 unit types by which a drug may be dispensed. 3-character field; left-justified; blank-filled for Unit Type values with fewer than 3 characters.

Valid Values:

AHF = Injectable Anti-Hemophilic Factor
CAP = Capsule
SUP = Suppository
GM = Gram
ML = Milliliter
TAB = Tablet
TDP = Transdermal patch
EA = Each
MCI = Millicurie
UCI = Microcurie

Therapeutic Equivalence Code (TEC): FDA-assigned Therapeutic Equivalence Codes as found in the FDA’s Orange Book: Approved Drug Products with Therapeutic Equivalence Evaluations. Alpha-numeric values; 2-digit field.
Valid Values:

AA = Products in Conventional Dosage Forms Not Presenting Bioequivalence Problems
AB = Products Meeting Necessary Bioequivalence Requirements assigned an FDA TEC of AB, or
     AB1 through AB9
AN = Solutions and Powders for Aerosolization
AO = Injectable Oil Solutions
AP = Injectable Aqueous Solutions and, in Certain Instances, Intravenous Non-Aqueous
AT = Topical Products
BC = Extended-Release Dosage Forms (Capsules, Injectables, and Tablets)
BD = Active Ingredients and Dosage Form With Documented Bioequivalence Problems
BE = Delayed-Release Oral Dosage Forms
BN = Products in Aerosol-Nebulizer Drug Delivery Systems
BP = Active Ingredients and Dosage Forms with Potential Bioequivalence Problems
BR = Suppositories or Enemas That Deliver Drugs for Systemic Absorption
BS = Products Having Drug Standard Deficiencies
BT = Topical Products with Bioequivalence Issues
BX = Drug Products for Which the Data Are Insufficient To Determine Therapeutic Equivalence
NR = Not Rated

Units Per Package Size (UPPS): The total number of units in the smallest dispensable amount for the 11-digit NDC. Numeric values; 11-digit field: 7 whole numbers, the decimal point (‘.’) and 3 decimal places; right-justified; zero-padded for UPPS values with fewer than 11 digits.

FDA Product Name: Drug name as it appears on FDA SPL listing. Alpha-numeric values; 63-character field; left-justified; blank-filled for FDA Product Names fewer than 63 characters.

Labeler Name: Name of labeler as it appears on the signed rebate agreement. Alpha-numeric values; first 40 letters of labeler name; left-justified; blank-filled.