

2021 (old version)	2024 (new version)	Type of Change	Reason for Change	Burden Change
<b>Tab: Data Elements Cell A2</b>  Product FDA List Name	<b>Tab: Data Elements Cell A2</b>  Calendar Year	Redesignation	Formatting and Clarification edit	No
<b>Tab: Data Elements Cell A3</b>  NDC	<b>Tab: Data Elements Cell A3</b>  Product FDA List Name	Redesignation	Formatting and Clarification edit	No
<b>Tab: Data Elements Cell A4</b>  # of Prescriptions	<b>Tab: Data Elements Cell A4</b>  NDC	Redesignation	Formatting and Clarification edit	No
<b>Tab: Data Elements Cell A5</b>  Cost to the State to Administer VBP (Estimated to the nearest dollar. States may approximate the amount of administrative costs for a single administrative contract used for multiple arrangements.)	<b>Tab: Data Elements Cell A5</b>  # of Prescriptions (number of beneficiaries)	Redesignation	Formatting and Clarification edit	No

<p><b>Tab: Data Elements Cell A6</b></p> <p>Total Savings generated by the supplemental rebate due to VBP (Estimated to the nearest dollar)</p>	<p><b>Tab: Data Elements Cell A6</b></p> <p>Cost to the State to Administer VBP (Estimated to the nearest dollar. States may approximate the amount of administrative costs for a single administrative contract used for multiple arrangements.)</p>	<p>Redesignation</p>	<p>Formatting and Clarification edit</p>	<p>No</p>
<p><b>Tab: Data Elements Cell A7</b></p> <p>Annual report due</p>	<p><b>Tab: Data Elements Cell A7</b></p> <p>Total Revenue received by supplemental rebate under VBP by end of calendar year</p>	<p>Redesignation</p>	<p>Formatting and Clarification edit</p>	<p>No</p>
<p><b>Tab: Data Elements Cell A8</b></p> <p>BLANK CELL</p>	<p><b>Tab: Data Elements Cell A8</b></p> <p>Total Savings generated by the supplemental rebate due to VBP (Estimated to the nearest dollar)</p>	<p>Redesignation</p>	<p>Formatting and Clarification edit</p>	<p>No</p>
<p><b>Tab: Data Elements Cell A9</b></p> <p>BLANK CELL</p>	<p><b>Tab: Data Elements Cell A9</b></p> <p>Annual report due</p>	<p>Redesignation</p>	<p>Formatting and Clarification edit</p>	<p>No</p>
<p><b>Tab: Data Elements Cell B2</b></p> <p>For each VBP arrangement.</p>	<p><b>Tab: Data Elements Cell B2</b></p> <p>Enter the calendar year in the following format: i.e. "2023", "2024"</p>	<p>Redesignation</p>	<p>Formatting and Clarification edit</p>	<p>No</p>

<p><b>Tab: Data Elements Cell B3</b></p> <p>NDC 9s used in arrangement (at dosage form and strength level). Example: 00001-1234, 1244, 1254,</p>	<p><b>Tab: Data Elements Cell B3</b></p> <p>For each VBP arrangement which the State received manufacturer rebates in the prior CY.</p>	<p>Redesignation</p>	<p>Formatting and Clarification edit</p>	<p>No</p>
<p><b>Tab: Data Elements Cell B4</b></p> <p>The # of prescriptions should reflect the # of Medicaid beneficiaries receiving the prescribed treatment whether single or multiple doses under the state's VBP for the NDC 9s listed. State should reflect # of beneficiaries receiving treatment over the year.</p>	<p><b>Tab: Data Elements Cell B4</b></p> <p>NDC 9s used in arrangement (at dosage form and strength level). Example: 00001-1234, 1244, 1254,</p>	<p>Redesignation</p>	<p>Formatting and Clarification edit</p>	<p>No</p>
<p><b>Tab: Data Elements Cell B5</b></p> <p>Calculated as the estimated administrative costs to the state to enter into and administer each VBP arrangement. Examples of administrative costs states may incur: The costs applicable to negotiating the contract, the applicable cost of collecting data, the applicable cost of a contract with a fiscal agent to develop, invoice and collect rebates, applicable costs to entities collecting and verification of patient or population data, state cost of filling out this survey. *We understand that there may be start-up costs only reflected in the first year.</p>	<p><b>Tab: Data Elements Cell B5</b></p> <p>The # of prescriptions (number of beneficiaries) field should reflect the # of Medicaid beneficiaries receiving the prescribed treatment whether single or multiple doses under the state's VBP for the NDC 9s listed. State should reflect # of beneficiaries receiving treatment over the year because the outcome and the rebate the state receives is based on a single beneficiary's outcome and not the outcome of a single prescription.</p>	<p>Redesignation</p>	<p>Formatting and Clarification edit</p>	<p>No</p>

**Tab: Data Elements  
Cell B6**

Calculated as the Supplemental rebate collected minus the Costs to state to administer VBP

**Tab: Data Elements  
Cell B6**

Calculated as the estimated administrative costs to the state to enter into and administer each VBP arrangement. Examples of administrative costs states may incur: The costs applicable to negotiating the contract, the applicable cost of collecting data, the applicable cost of a contract with a fiscal agent to develop, invoice and collect rebates, applicable costs to entities collecting and verification of patient or population data, state cost of filling out this survey. For reporting purposes states can consolidate its administrative, and if applicable, clinical costs associated with the VBP arrangement.

States do not need to determine the precise cost of administering each contract and may estimate the percentage of time its state employees dedicated to VBP arrangements in comparison to the rest of their duties for this data element. Approximating % of FTE salary dedicated to VBP contracts/# VBP arrangements the state employee oversees would be appropriate. For example - employee's annual salary is \$60,000 and spends 10% of their time on VBP arrangement negotiation and administration. The state has 6 VBP contracts the employee sees. Therefore, for each VBP contract the state has estimated a \$1000 cost associated with operating the contract.

\*We understand that there may be start-up costs only reflected in the first year.

Redesignation

Formatting and Clarification edit

No

<p><b>Tab: Data Elements Cell B7</b></p> <p>The period for the VBP reporting will be on CY. Therefore, the first period will include VBP arrangements in effect during CY 2022 (1/1/2022 through 12/31/22). The submission of reports for the CY 22 will take place 60 days after the end of CY or March 1, 2023.</p>	<p><b>Tab: Data Elements Cell B7</b></p> <p>This should field should only include rebate revenue generated by the VBP arrangement.</p>	<p>Redesignation</p>	<p>Formatting and Clarification edit</p>	<p>No</p>
<p><b>Tab: Data Elements Cell B8</b></p> <p>BLANK CELL</p>	<p><b>Tab: Data Elements Cell B8</b></p> <p>This field is populated via formula.</p>	<p>Redesignation</p>	<p>Formatting and Clarification edit</p>	<p>No</p>
<p><b>Tab: Data Elements Cell B9</b></p> <p>BLANK CELL</p>	<p><b>Tab: Data Elements Cell B9</b></p> <p>The period for the VBP reporting will be on CY. Therefore, the first reporting period will include VBP arrangements in effect during CY 2022 (1/1/2022 through 12/31/22). The submission of reports for the CY 22 will take place 60 days after the end of CY or March 1, 2023. If the state needs to update the report with additional (lagged) information after the 60 day cut off, the state may resubmit the report with the updated information.</p>	<p>Redesignation</p>	<p>Formatting and Clarification edit</p>	<p>No</p>
<p><b>Tab: State Summary Cell A1</b></p> <p>Product FDA List Name</p>	<p><b>Tab: State Summary Cell A1</b></p> <p>Calendar Year</p>	<p>Redesignation</p>	<p>Formatting and Clarification edit</p>	<p>No</p>
<p><b>Tab: State Summary Cell B1</b></p> <p>NDC for drugs covered by VBP</p>	<p><b>Tab: State Summary Cell B1</b></p> <p>Product FDA List Name</p>	<p>Redesignation</p>	<p>Formatting and Clarification edit</p>	<p>No</p>

<b>Tab: State Summary Cell C1</b>  Number of Prescriptions	<b>Tab: State Summary Cell C1</b>  NDC for drugs covered by VBP	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell D1</b>  Cost to State to Administer VBP (need standard computation)	<b>Tab: State Summary Cell D1</b>  Number of Prescriptions (number of beneficiaries)	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell E1</b>  Total Savings generated by supplemental rebate under VBP	<b>Tab: State Summary Cell E1</b>  Cost to State to Administer VBP (need standard computation)	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell F1</b>  BLANK CELL	<b>Tab: State Summary Cell F1</b>  Total Revenue received by supplemental rebate under VBP by end of calendar year	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell G1</b>  BLANK CELL	<b>Tab: State Summary Cell G1</b>  Total Savings generated by supplemental rebate under VBP	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell H1</b>  BLANK CELL	<b>Tab: State Summary Cell H1</b>  Notes	Redesignation	Formatting and Clarification edit	No

<b>Tab: State Summary Cell A2</b> Year 1 (10/1/2021 - 9/30/2022)	<b>Tab: State Summary Cell A2</b> 2023	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell B2</b> BLANK	<b>Tab: State Summary Cell B2</b> Drug A Name	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell C2</b> BLANK	<b>Tab: State Summary Cell C2</b> NDC - 1, NDC - 2, NDC - 3, NDC - 4	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell D2</b> BLANK	<b>Tab: State Summary Cell D2</b> 250	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell E2</b> BLANK	<b>Tab: State Summary Cell E2</b> \$75,000	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell F2</b> BLANK	<b>Tab: State Summary Cell F2</b> \$225,000	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell G2</b> BLANK	<b>Tab: State Summary Cell G2</b> \$150,000	Redesignation	Formatting and Clarification edit	No

<b>Tab: State Summary Cell A3</b> Drug A Name	<b>Tab: State Summary Cell A3</b> 2024	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell B3</b> NDC - 1, NDC - 2, NDC - 3, NDC - 4	<b>Tab: State Summary Cell B3</b> Drug B Name	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell C3</b> 250	<b>Tab: State Summary Cell C3</b> NDC - 1, NDC - 2	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell D3</b> \$75,000	<b>Tab: State Summary Cell D3</b> 100	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell E3</b> \$225,000	<b>Tab: State Summary Cell E3</b> \$50,000	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell F3</b> BLANK	<b>Tab: State Summary Cell F3</b> \$350,000	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell G3</b> BLANK	<b>Tab: State Summary Cell G3</b> \$300,000	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell A4</b> Drug B Name	<b>Tab: State Summary Cell A4</b> 2023	Redesignation	Formatting and Clarification edit	No

<b>Tab: State Summary Cell B4</b> NDC - 1, NDC - 2	<b>Tab: State Summary Cell B4</b> Drug A Name	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell C4</b> 100	<b>Tab: State Summary Cell C4</b> NDC - 1, NDC - 2, NDC - 3, NDC - 4	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell D4</b> \$50,000	<b>Tab: State Summary Cell D4</b> 400	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell E4</b> \$350,000	<b>Tab: State Summary Cell E4</b> \$75,000	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell F4</b> BLANK	<b>Tab: State Summary Cell F4</b> \$225,000	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell G4</b> BLANK	<b>Tab: State Summary Cell G4</b> \$150,000	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell A5</b> Year 1 (10/1/2021 - 9/30/2022)	<b>Tab: State Summary Cell A5</b> 2024	Redesignation	Formatting and Clarification edit	No

<b>Tab: State Summary Cell B5</b>  BLANK	<b>Tab: State Summary Cell B5</b>  Drug B Name	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell C5</b>  This cell includes the following formula: =SUM(C3:C4)	<b>Tab: State Summary Cell C5</b>  NDC - 1, NDC - 2	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell D5</b>  This cell includes the following formula: =SUM(D3:D4)	<b>Tab: State Summary Cell D5</b>  50	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell E5</b>  This cell includes the following formula: =SUM(E3:E4)	<b>Tab: State Summary Cell E5</b>  \$50,000	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell F5</b>  Year 1 total for all	<b>Tab: State Summary Cell F5</b>  \$350,000	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary Cell G5</b>  BLANK	<b>Tab: State Summary Cell G5</b>  \$300,000	Redesignation	Formatting and Clarification edit	No
<b>Tab: State Summary</b> ROWS 6-15 Included Data	<b>Tab: State Summary</b> ROWS 6-15 are BLANK	Deletion	Formatting and Clarification edit	No

Type of Change: Rev = Revision, Del = Deletion, Add = Addition, and Red = Redesignation.

**The below is a summary of the edits made to the original -State Summary tab:**

1. Ensured all cells are not merged.
2. The “year” is no longer a row, but a column.
3. Removed total and cumulative rows.
4. Updated "Year" column header to "Calendar Year"
5. Updated "Number of Prescriptions" column header to "Number of Prescriptions (number of beneficiaries)"
6. Added "Total Revenue received by supplemental rebate under VBP by end of calendar year" column
7. Added formula within the Total Savings generated by supplemental rebate under VBP

**Note:** Yellow highlighted indicate that edits have been made, as described above.

Calendar Year	Product FDA List Name	NDC for drugs covered by VBP	Number of Prescriptions (number of beneficiaries)	Cost to State to Administer VBP (need standard computation)	Total Revenue received by supplemental rebate under VBP by end of calendar year	Total Savings generated by supplemental rebate under VBP	Notes
2023	Drug A Name	NDC - 1, NDC - 2, NDC - 3, NDC - 4	250	\$ 75,000	\$ 225,000	\$ 150,000	
2024	Drug B Name	NDC - 1, NDC - 2	100	\$ 50,000	\$ 350,000	\$ 300,000	
2023	Drug A Name	NDC - 1, NDC - 2, NDC - 3, NDC - 4	400	\$ 75,000	\$ 225,000	\$ 150,000	
2024	Drug B Name	NDC - 1, NDC - 2	50	\$ 50,000	\$ 350,000	\$ 300,000	

