

**Medi-Cal Pharmacy Benefit Division
Pricing Template
(October 2020)**

NDC	Product Name	Medi-Cal's Reimbursement per unit (NADAC)	CMS Rebate per unit	AMP	%CMS	State Rebate per unit	%SSR	Total Rebate per unit	%TR	Net Cost/GNUP = [Reimbursement- Total Rebate (TR)]

Column C- must be a NADAC price unless there is no NADAC published by CMS <https://www.medicaid.gov/medicaid/prescription-drugs/pharmacy-pricing/index.html>

Columns D, E - use the most current quarter of CMS data

Columns F, H, J are rebate amounts as a percentage of AMP ($[\text{rebate}/\text{AMP}] * 100$)

Indicate whether the intent is to provide a supplemental (State) rebate based on a percentage of AMP (CMS Plus or Total Rebate) or a Net cost (GNUP)

Note: if the business proposal is presented with WAC pricing when there is currently a NADAC published by CMS, the offer will be denied

W&I Code 14105.332 Calculations

The following applies to AMP-based contracts only

Additionally, the following calculations shall apply pursuant to California W&I Code 14105.332 and Section 3.2 of the AMP-based Supplemental Rebate Agreements.

The following amounts will be added to the State RPU invoice if there are **within quarter restatements** of CMS/AMP data that result in a

lower supplemental rebate and/or lower CMS rebate paid:

1: An amount equal to the supplemental rebate calculated with the highest AMP and the revised AMP if lower.

2: An amount equal to the difference between the initial CMS rebate paid and the revised CMS amount if lower.

Note: For "Total Rebate" Agreements, a supplemental rebate can fluctuate due only to within quarter restatements of the CMS rebate; this scenario alone does not trigger W&I Code 14105.332.

Note: Net Cost (GNUP) supplemental rebate agreements are not subject to the requirements of W&I Code 14105.332.

Net Cost Calculations: multiple values during a calendar quarter

The following applies to Net Cost (GNUP) contracts only

Reimbursement to pharmacy providers is at Actual Acquisition Cost (AAC).

The default AAC is the NADAC. If no NADAC is available, the AAC is WAC + 0% (WAC).

When there are multiple AACs as reimbursement to pharmacy providers during the calendar quarter, the supplemental rebate will be calculated using the highest value in accordance with Section 2.1 of the Medi-Cal Net Cost Supplemental Drug Rebate Agreement.

Note: the WAC is typically higher than the NADAC; therefore, if the WAC was the AAC during any time during the calendar quarter, the WAC would be the value used in the supplemental rebate calculation.