

HOW WIC HELPS

THE ROSEBUD SIOUX TRIBE



State WIC Director

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Mission of WIC

Assuring healthy pregnancies, birth outcomes, growth and development for mothers, babies, and young children to age 5 who are at nutritional risk. Providing nutritious supplemental foods, breastfeeding promotion and support, education on healthy eating, and referrals to healthcare and critical social services.



40%

OF INFANTS BORN IN THE UNITED STATES PARTICIPATE IN WIC



51%

OF ELIGIBLE INDIVIDUALS IN THE UNITED STATES PARTICIPATE IN WIC

WHO PARTICIPATES IN WIC IN THE ROSEBUD SIOUX TRIBE?

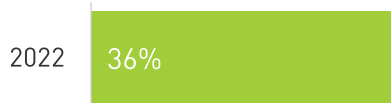
888

WIC PARTICIPANTS

Pregnant women.....	72
Breastfeeding women.....	55
Postpartum women.....	50
Infants.....	180
Children.....	531

BREASTFEEDING IN WIC

In 2022, **36 percent** of 6- to 13-month-old infants and children in the Rosebud Sioux Tribe initiated breastfeeding.



Among WIC infants who initiated breastfeeding in the Rosebud Sioux Tribe in 2022, **12 percent** continued breastfeeding at 6 months.

CHILDHOOD OBESITY IN WIC IN THE ROSEBUD SIOUX TRIBE

Childhood obesity rate, WIC toddlers, 2020..... **21%**



Fruit and Vegetable Benefit: Congress enhanced WIC’s fruit and vegetable benefit to align with scientific recommendations. Current monthly benefit amounts are \$26 for children, \$47 for pregnant and postpartum participants, and \$52 for breastfeeding participants. In FY 2023, WIC provided an estimated **\$256,056** in fruit and vegetable benefits to **708** participants in the Rosebud Sioux Tribe.

THE ROSEBUD SIOUX TRIBE WIC PARTICIPANT CHARACTERISTICS

\$8,717

AVERAGE FAMILY INCOME

66%

RECEIVED MEDICAID

\$67.56

AVERAGE MONTHLY FOOD COST IN FY 2023

HOW WIC SUPPORTED THE ROSEBUD SIOUX TRIBE ECONOMY IN FY 2023

\$719,520

TO SPEND AT FOOD RETAILERS

\$122,341

FORMULA REBATES RECEIVED

\$768,354

NUTRITION, BREASTFEEDING SERVICES & ADMIN

Sources: WIC eligible individuals participating from USDA WIC Eligibility Estimates report for 2021 (<https://www.fns.usda.gov/wic/eligibility-and-program-reach-estimates-2021>). WIC participants and economic impact from USDA WIC Data Tables for fiscal year (FY) 2023 (<https://www.fns.usda.gov/pd/wic-program>) as of June 20, 2024. Participant characteristics for 2022 and WIC breastfeeding and rates for years displayed from USDA WIC Participant and Program Characteristics reports (<https://www.fns.usda.gov/research/wic/participant-program-characteristics-2022>). WIC fruit and vegetable benefit calculated as the sum of FY 2023 issuance rates multiplied by average participation rates for each participant category from USDA WIC Data Tables. Maternal mortality from America’s Health Rankings (https://www.americashealthrankings.org/explore/measures/maternal_mortality_c). Infant mortality and preterm birth rate from CDC (https://www.cdc.gov/nchs/pressroom/stats_of_the_states.htm). Obesity outcomes from CDC (<https://www.cdc.gov/obesity/data/obesity-among-WIC-enrolled-young-children>).