

# Wellcare Spendables® Card

## Healthy Foods and OTC Categories and Network Retailers | 2026



The Wellcare Spendables® card provides members with a single card with preloaded funds. With Wellcare Spendables®, members may use their funds on multiple benefits. Healthy food\* and over-the-counter (OTC) items are managed at category level, which allows us to ensure members purchase approved items. Members may purchase brand name or generic brand items from approved categories. To determine if specific items are covered while shopping in store, members can use the barcode scanner function within the Wellcare Spendables and Rewards app.

Members can purchase a wide variety of approved products with the Wellcare Spendables® card. Below is a handy list of the types of items they can buy with their benefit. **Members get the best selection when using the Wellcare Spendables® card for healthy food\* and OTC items, when purchasing items in store.**



### Healthy Foods\*

- Beans and legumes
- Canned fruits and vegetables
- Dairy products
- Fresh fruit and vegetables
- Fresh salad kit
- Frozen produce and meals
- Healthy grains - bread, cereals, pastas, etc.
- Meat and seafood
- Nutritional shakes and bars
- Pantry staples - flour, sugar, spices, etc.
- Soups
- Water/vitamin water



### Over-the-Counter Items

- Allergy and sinus
- Cold and flu
- Dental and oral health
- Diabetes care
- Digestive health
- Eye and ear care
- First aid
- Foot care
- Home health care and daily living
- Incontinence products
- Pain relief
- Skin care
- Sleep aids
- Smoking cessation products
- Supports, braces, and wraps

*\*Healthy Foods are offered as an SSBCI benefit on eligible Wellcare D-SNP plans. Members must qualify for SSBCI benefits.*

The Wellcare Spendables® card is available at more than 66,000 retailers nationwide, which includes these major retailers across 32 markets:

- Albertson's
- Costco
- CVS
- Dollar General
- Giant Eagle
- Kroger
- Meijer
- Rite Aid
- Walgreens
- Walmart
- 12,000+ local, independent stores and bodegas

