

# WHO recommends lower-sodium, potassium-enriched salt in place of table salt



## What's new

WHO's "<u>Use of lower sodium salt</u> <u>substitutes</u>," recommends replacing regular salt to reduce sodium intake and health risks for adults.

### Why it matters

- WHO's new guideline opens the door for more widespread use of life-saving low-sodium salts
- High sodium intake raises blood pressure and risk of heart attack and stroke.
- By using low-sodium salts, people can lower sodium intake without affecting the taste of their favorite foods
- By including low-sodium salt as part of a comprehensive sodium reduction package, countries can make progress toward the global target of reducing population sodium intake by 30% by 2030.

Swapping regular salt for low-sodium salt improves blood pressure, and reduces the risk of heart attacks, strokes and death by almost



#### What it means for countries

Countries can take action now to make life-saving low-sodium salts available and affordable:



including through public awareness campaigns and healthcare provider education--to increase demand for low-soium salts.

Increase awareness -



**Engage with and support manufacturers and retailers** to offer lower-sodium,

potassium-enriched alternatives.



Use subsidies, incentives, or tax reductions to help reduce costs and make low-soium salts competitive with regular salt.



Integrate lower-sodium salt substitutes into national health strategies and hypertension treatment guidelines.



Include low-sodium salts substitutes in government programs, such as public food distribution and health care facilities

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Establish labeling standards for low-soium salts to help consumers understand the health benefits and risks, particularly for those with kidney disease.

Strategies to encourage low-sodium salt use must be in line with country iodization programs; like regular salt; low-sodium salt should be iodized.



#### **Minimizing risk**

While the vast majority of the population will benefit from lower-sodium salts, a small proportion with severe kidney disease may be at increased risk of harm; lower-sodium salt substitutes should carry appropriate advisory for individuals with advanced kidney disease and others for whom an increase in potassium consumption could be harmful.