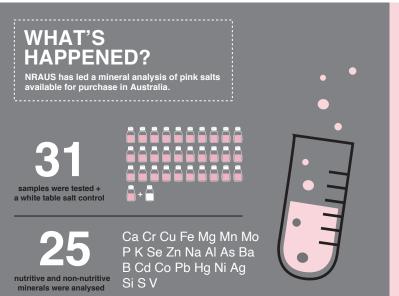
#RETHINKPINK

FOODiQ

A world-first study led by FOODiQ has shown that pink salts contain a mix of essential nutrients and harmful heavy metals, debunking the myth that they are healthier than regular white salt.





TOP 3 NUTRITIVE MINERALS

(Excluding sodium)

Magnesium 5 - 12,000 mg/100g

Calcium 53 - 574 mg/100g

Potassium 10 – 453 mg/100g

1 tsp = 1-5% of daily needs

NON-NUTRITIVE

UNPREDICATABLE RANGE OF MINERALS

100% 93%

94%

83%

contained sulphur

contained aluminium

contained lead

contained silicon

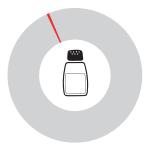
PINK V WHITE*

3.8% UNPREDICTABLE MINERALS



96.2% SODIUM

0.2% UNPREDICTABLE MINERALS



99.8% SODIUM

Pink salt has more unpredictable minerals, including nutrients like iron, and potentially harmful heavy metals like lead and aluminium

Percentages are derived from the 25 minerals tested in the study

WHICH SALT IS BEST?



Pink salt samples with higher levels of essential nutrients also had higher levels of heavy metals.

Limiting any salt intake is important for health.

1 tsp = 100% of sodium limit (World Health Organization)

DEBUNKING MYTHS

PEOPLE THINK PINK SALT IS...



PINK SALT REALLY IS...

Not healthier.
Contains some essential nutrients.
Contains potentially harmful
heavy metals. Not nutritious.
Still salt. Inconsistent.
Unpredictable.
Easily replaced.



Use herbs & spices to enhance flavour & add colour

HEALTHIER ALTERNATIVES



Try cooking with umami foods like tomato & parmesan



Save money & grow your own herbs



More info at foodiq.global