



**NUTRIKS**<sup>®</sup>  
BALANCE

## MINERAL SALT MIXTURE IN FOOD QUALITY

for Sodium reduction, contains 25 % less salt

### Area of application

NUTRIKS Balance is a sodium-reduced mineral salt mixture and can be used in all savoury products to reduce the salt content. Applications range from bread and bakery products, meat and sausage products, dairy products, ready meals and snacks to soups, sauces and much more.

### The Product

NUTRIKS Balance consists of high-quality vacuum food grade salt and Potassium Chloride. By using our mineral salt mixture it is possible to reduce the salt content in the final product by 25 % - without any compromise in taste or impact on the technological and microbiological properties of the product.

- **Ready-to-use mixture for 1:1 salt replacement**
- **Salt mixture successfully tested in various applications**
- **Improvement of the Nutriscore possible in many cases**
- **Made in Germany according to the highest quality standards**
- **Compliance with current international food standards (GFSI certification, DIN EN ISO 9001 ff, Halal, Kosher)**

## SODIUM-REDUCED MINERAL SALT MIXTURE IN FOOD QUALITY

### Product quality

NUTRIKS Balance consists of both high-quality food grade vacuum salt and potassium chloride from deep underground salt deposits. The mixing ratio has been researched intensively and successfully tested in many applications. The product is blended and packed in Germany. Strict controls and full traceability ensure a consistently high product quality.

### Certification

The K+S production plants are certified according to DIN EN ISO 9001 ff. and DIN EN ISO 500001 ff. Compliance with hygiene requirements is confirmed by the HACCP system. Kosher and Halal requirements are met. The production and mixing of NUTRIKS Balance is also certified with a GFSI-recognized standard.

### Our Service

We provide our customers with products of consistently high quality. If required, we support our customers with competent technical application advice. A high level of reliable worldwide delivery is realised through effective and intelligent logistics by truck, vessel or rail.



### Delivery range

|                 |                               |
|-----------------|-------------------------------|
| Packaging size: | 25 kg bag<br>1.000 kg big bag |
|-----------------|-------------------------------|

|                    |                            |
|--------------------|----------------------------|
| Type of packaging: | PE-bag, PP- big bag (FIBC) |
|--------------------|----------------------------|

|              |                                                                                    |
|--------------|------------------------------------------------------------------------------------|
| Composition: | Vacuum salt, Potassium Chloride<br>FCC. FAO. WHO, anticaking agents<br>E535, E504. |
|--------------|------------------------------------------------------------------------------------|

|             |            |
|-------------|------------|
| Grain size: | 0.1–0.7 mm |
|-------------|------------|

We will be happy to send you a sample on request.  
Please contact us if you wish to receive more information  
on this and other products.