SWEET POTATOES FROM THE USA





THE RIGHT FOOD ...

... not only strengthens the body, but also supports key functions of the brain. This includes the ability to concentrate, general cognitive activity, and the capacity of remembering. All these aspects can be positively influenced by a balanced diet.

Foods with a wide range and high density of key nutrients are therefore often referred to as brain food. Carbohydrates play a particularly important role, however, micronutrients such as vitamin B, iron, and magnesium are just as essential for our cognitive performance. According to the World Health Organization, an adequate intake of these nutrients can significantly improve the brain's performance.

THE HUMAN BODY CONVERTS

BETA-CAROTENE INTO VITAMIN A

WHICH CAN SUPPORT PROTECTION AND RECOVERY OF OUR CELLS.



SWEET POTATO WHAT'S INSIDE

100 g contain:

- · Calories: 90 kcal
- Fat: 0 g

VITAMINE C
VITAMINE E
POTASSIUM

BETA-CAROTENE

- · Carbohydrates: 23 q
- Beta-carotene: 8,5 mg
- · Potassium: 337 mg
- · Vitamine C: 30 mg
- Vitamine E: 0,26 mg

AMERICAN POWER VEGGIE

The American sweet potato can be considered as such a brain food, because of its high vitamin C and beta-carotene content. Both help the body effectively to protect cells from stress. The American vegetable is also rich in potassium, which

can help with the transmission of signals from one nerve to the next. The high levels of complex carbohydrates in the orange super tuber also make it an ideal source of energy for the brain.







For more interesting facts
about the orange tuber
and lots of delicious recipes, visit
www.sweetpotatoes.eu





ABOUT THE AMERICAN SWEET POTATO MARKETING INSTITUTE

ASPMI is a non-profit organization that represents the interests of American sweet potato farmers. ASPMI educates European consumers about the American sweet potato through generic marketing campaigns in the United Kingdom, Germany, France and the Benelux countries.



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