



ORANKA Fruit Drinks.
Naturally healthy with Zinc plus C.





Our **award-winning ORANKA Zinc plus C Fruit Drinks (1+19)** offer even more refreshment and healthy variety. Enjoy the delicious variety of flavours and experience the invigorating benefits to your health with extra zinc and vitamin C.

Just one glass of **ORANKA Zinc plus C** (200 ml of the mixed drink with 20 % fruit content) already covers 30 % of daily requirements for the valuable mineral zinc and 50 % of daily requirements for vitamin C.

The **Health Claims Regulation** "Regulation (EC) 1924/2006" has been in force since July 2007 in all Member States of the EU and therefore in Germany, too. It includes statutory regulations for nutritional and health-related information, verified by the European Food Safety Agency (EFSA) and proven by accepted scientific findings. For zinc and vitamin C, according to Regulation (EU) No. 432/2012 of 16 May 2012, these findings are as follows:

Zinc ...

- ✓ contributes to the normal function of the immune system.
- ✓ contributes to the maintenance of normal bones, hair, nails and skin.
- ✓ contributes to normal normal metabolism of vitamin A, acid-base metabolism, carbohydrate metabolism and metabolism of fatty acids.
- ✓ contributes to normal cognitive function.
- ✓ contributes to normal protein synthesis.
- ✓ has a role in the process of cell division.
- ✓ contributes to the maintenance of normal vision.
- ✓ contributes to the protection of cells from oxidative stress.

Vitamin C ...

- ✓ contributes to the normal function of the immune system.
- ✓ contributes to normal collagen formation for the normal function of blood vessels, bones, gums, skin, teeth and cartilage.
- ✓ contributes to normal energy-yielding metabolism.
- ✓ contributes to normal functioning of the nervous system.
- ✓ contributes to the reduction of tiredness and fatigue.
- ✓ increases iron absorption.
- ✓ contributes to the protection of cells from oxidative stress.

ORANKA brand quality.
Naturally healthy with zinc and vitamin C.