

APEX Excerpt from the different operating modes of VABO-N APEX



According to the Health Claims Regulation of the EFSA

Excerpt from the different operating modes of VABO-N APEX



According to the Health Claims Regulation of the EFSA

01 GENERAL WELLBEING



02 MENTAL WELLBEING

Excerpt from the different operating modes of VABO-N APEX



According to the Health Claims Regulation of the EFSA

03 5



- Contributes to the maintenance of normal **muscle function** ______ Vitamin D, Magnesium
- Contributes to maintain the normal function of the
- immune system during and after intense physical exercise ______ Vitamin C
- Contributes to a growth in muscle mass _____ Protein
- Contributes to the maintenance of muscle mass ______ Protein

04 BEAUTY HELPER

- Contributes to the maintenance of normal teeth______ Vitamin D
- Contributes to the maintenance of normal skin ______ Vitamin B2, Niacin, Biotin, Zinc
- Contributes to the maintenance of normal **hair** ______ Biotin, Zinc
- Contributes to the maintenance of normal **nails** ______ Zinc
- Contributes to normal **collagen formation** for the normal function
- of **blood vessels**, **bones**, **cartilage**, **gums**, **skin** and **teeth** ______ Vitamin C



Excerpt from the different operating modes of VABO-N APEX



According to the Health Claims Regulation of the EFSA

05

METABOLIC HEALTH

🛿 Contributes to normal energy-yielding metabolism ______ Magnesium, Vitamin C, Vitamin B1, B2, B6, B12, Niacin, Pantothenic Acid, Biotin Contributes to normal homocysteine metabolism
Vitamin B6, B12, Folate Contributes to normal macronutrient metabolism
Biotin, Chromium, Zinc Contributes to normal carbohydrate metabolism ______ Zinc 🛇 Contributes to normal **iron metabolism** Vitamin B2 Increases iron absorption Vitamin C Contributes to normal metabolism of vitamin A _____ Zinc Contributes to normal absorption/utilisation of calcium and phosphorus and to normal blood calcium levels Vitamin D Contributes to normal protein and glycogen metabolism ______ Vitamin B6 Contributes to normal protein synthesis Zinc Contributes to normal synthesis and metabolism of steroid hormones, vitamin D and some neurotransmitters ______ Pantothenic Acid Contributes to normal amino acid synthesis
Folate Contributes to normal acidbase metabolism
Zinc Contributes to normal metabolism of fatty acids ______ Zinc Contributes to normal blood formation
Folate Contributes to the maintenance of normal red blood cells
Vitamin B2, B6, B12 🛿 Is traditionally used to help in **weight control** and **fat metabolism** ______ Guarana Is traditionally used to help in weight control and fat metabolism



Excerpt from the different operating modes of VABO-N APEX



According to the Health Claims Regulation of the EFSA

06

ANTI-AGING FACTOR

- Contributes to the protection of cells from **oxidative stress** ______ Vitamin C, Vitamin E, Vitamin B2, Zinc
- Contributes to the maintenance of **normal bones** ______ Vitamin D, Zinc
- Section 2012 Has a role in the process of **cell division** Vitamin D, Vitamin B12, Folate, Zinc
- C Helps to reinforce the **antioxidant defences** of the body______ Green tea extract

07

SEXUAL HEALTH

- Contributes to maternal tissue growth during pregnancy ______ Folate
- Contributes to the regulation of hormonal activity ______ Vitamin B6
- Contributes to the maintenance of normal
- testosterone levels in the blood _____ Zinc
- Contributes to normal fertility and reproduction _____ Zinc

