

ESSENTIALS

The multifaceted mode of action of VABO-N ESSENTIALS BETTER According to the Health Claims Regulation of the EFSA



According to the Health Claims Regulation of the EFSA

01

GENERAL WELL-BEING

- Ocontributes to the normal function of the immune system ____ Vitamin A, Vitamin C, Vitamin B6, B12, Vitamin D, Folate, Zinc, Selenium
- Contributes to the normal function of the heart Vitamin B1
- Ocontributes to the normal thyroid function ______Selenium
- Ocontributes to the maintenance of normal **vision** ______Vitamin A, Vitamin B2, Zinc
- Contributes to the maintenance
 - of normal mucous membranes_______Vitamin A, Vitamin B2, Niacin, Biotin

02

MENTAL WELLBEING

- Ocontributes to the **reduction of tiredness and fatigue** _____ Vitamin C, Vitamin B2, B6, B12, Niacin, Pantothenic Acid,
 - Folate, Magnesium
- Ocontributes to normal functioning of the **nervous system** ____ Vitamin C, Vitamin B1, B2, B12, Niacin, Biotin, Magnesium
- Ontributes to normal **mental performance** ______Pantothenic Acid
- Ocontributes to normal psychological function ______Vitamin C, Vitamin B1, B6, B12, Niacin,
 - Biotin, Folate, Magnesium
- Ocontributes to normal cognitive function _____Zin







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03

METABOLIC HEALTH

Contributes to normal energy-yielding metabolism	Vitamin C, Vitamin B1, B2, B6, B12, Niacin, Pantothenic Acid,
	Biotin, Magnesium
Contributes to normal homocysteine metabolism	Vitamin B6, B12, Folate, Choline
Contributes to normal macronutrient metabolism	Biotin, Zinc
Ontributes to normal carbohydrate metabolism	Zinc
Ontributes to normal iron metabolism	Vitamin A, Vitamin B2
Increases iron absorption	Vitamin C
Ontributes 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
Ontributes to normal protein synthesis	Zinc, Magnesium
Contributes to normal synthesis and metabolism of	
steroid hormones, vitamin D and some neurotransmitters	Pantothenic Acid
Ontributes to normal amino acid synthesis	Folate
Ontributes to normal acidbase metabolism	Zinc
Ontributes to normal metabolism of fatty acids	Zinc
Ontributes to normal blood formation	Folate
Ocontributes to the maintenance of normal red blood cells	Vitamin B2, B6, B12





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04

ANTI-AGING FACTOR

O C	ontributes to the protection of cells from oxidative stress	_Vitamin C, Vitamin E, Vitamin B2, Zinc, Selenium
O C	ontributes to the maintenance of normal bones	_Vitamin D, Zinc, Magnesium
🥏 Н	as a role in the process of cell division	_Vitamin D, Vitamin B12, Folate, Zinc, Magnesium
🖸 н	as a role in the process of cell specialisation	Vitamin A

05

BEAUTY HELPER

Ocontributes to the maintenance of normal teeth	_Vitamin D, Magnesium
Ocontributes to the maintenance of normal skin	_ Vitamin A, Vitamin B2, Niacin, Biotin, Zinc
Ocontributes to the maintenance of normal hair	_Biotin, Zinc, Selenium
Ocontributes to the maintenance of normal nails	_Zinc, Selenium
Ocontributes to normal collagen formation for the	
normal function of blood vessels , bones , cartilage ,	
gums, skin and teeth	_Vitamin C



NVBO

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06 SPORT SUPPORT

- Ontributes 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
- Ontributes to **electrolyte balance** ______Magnesium

O7 SEXUAL HEALTH

- Ocontributes to maternal tissue growth during pregnancy _____Folate
- Ocontributes to the regulation of hormonal activity ______Vitamin B6
- Contributes to the maintenance of normal

testosterone levels in the blood ______Zinc

- Ontributes to normal spermatogenesis ______Selenium
- Ontributes to normal **fertility** and **reproduction** _____Zinc

