169

the 169 health benefits in each of our meal replacements

Chromium 17. Normal blood glucose levels 18. Tthe maintenance of normal blood glucose levels Contributes to Biotin Calcium Chloride Contributes to 16. Normal digestion by production of hydrochloric acid in the stomach Iodine **Folate** 40. Normal cognitive function 41. Normal energy-yielding metabolism 42. Normal formation of red blood cells θ haemoglobin 43. Normal oxygen transport in the body Iron 44. Normal function of the immune system 46. A role in the process of cell division Manganese 47. A reduction of tiredness and fatique 49. Normal energy-yielding metabolism 50. Normal functioning of the nervous system 51. Normal muscle function Magnesium Molybdenum 52. Normal protein synthesis 53. Normal psychological function 54. The maintenance of normal bones 55. The maintenance of normal teeth 56. A role in the process of cell division 68. Normal energy-yielding metabolism **Pantothenic** 69. Normal mental performance **Niacin** 70. The reduction of tiredness and fatigue 71. Normal synthesis and metabolism of steroid Acid Contributes to: hormones, vitamin D and some neurotransmitters Phosphorus 79. A growth in muscle mass Protein Contributes to: 81. The maintenance of normal bones 82. Normal energy-yielding metabolism 83. Normal functioning of the nervous system 84. The maintenance of normal mucous membranes 97. Normal energy-yielding metabolism Riboflavin **Thiamine** 98. Normal functioning of the nervous system 86. The maintenance of normal skin Selenium 99. Normal psychological function Contributes to: 87. The maintenance of normal vision Contributes to: 100. Normal function of the heart 88. The normal metabolism of iron 89. The protection of cells from oxidative stress 90. The reduction of tiredness and fatigue 108. Normal energy-yielding metabolism 109. Normal functioning of the nervous system Vitamin B12 110. Normal homocysteine metabolism Vitamin B6 111. Normal protein and glycogen metabolism 112. Normal psychological function Contributes to: 113. Normal red blood cell formation 114. Normal function of the immune system 115. The reduction of tiredness and fatigue 116. The regulation of hormonal activity Vitamin F. 147. The protection of cells from oxidative stress 125. Normal functioning of the nervous system 126. Normal psychological function 127. Normal function of the immune system Vitamin D Vitamin K 128. The protection of cells from oxidative stress 129. The reduction of tiredness and fatigue 130. The regeneration of the reduced form of vitamin E 131. Increases in iron absorption 132. Normal energy-yielding metabolism Vitamin C Normal collagen formation for the: 133. Normal function of teeth Contributes to: 151. Normal acid-base metabolism 134. Normal function of blood vessels 135. Normal function of bones 136. Normal function of cartilage 152. Normal carbohydrate metabolism 153. Normal cognitive function 161. The maintenance of normal nails

137. Normal function of gums 138. Normal function of the skin

139. Normal function of the immune system during

154. Normal fertility and reproduction 155. Normal macronutrient metabolism

156. Normal metabolism of fatty acids 157. Normal metabolism of vitamin A 158. Normal protein synthesis

We are transparent about what is in our products... and the weight-loss and health benefits our dieters achieve. THE CONTROL by Cambridge Weight Plan®

162. The maintenance of normal skin 163. The maintenance of testosterone in the blood

166. The protection of cells from oxidative stress

164. The maintenance of normal vision

167. The process of cell division

Zinc

Contributes to: