

## ERNÆRINGSMESSIGE UBALANSER (NUTRITIONAL IMBALANCES)

### A

858 Acidophillus – Acidophilus

859 Alpha Lipoic Acid – Alfa-liponsyre

860 Ascorbic acid (Vitamin C) – Askorbinsyre (Vitamin C)

### B

861 Betaine Anhydrous – Betain Anhydrous

862 Bio-flavonoids – Bioflavonoider

863 Bromelain – Bromelain

### C

864 Carotenoids – Karotenoider

865 Chromium – Krom

866 Creatine – Kreatin

### D

867 Docosahexaenoic acid – Dokosaheksaensyre

### E

868 Eicosapentaenoic acid – Eikosapentaensyre

869 Ellagic acid – Ellaginsyre

### F

870 Fibre – Fiber

871 Flavonoids – Flavonoider

872 Folate – Folat

873 Folic acid – Folsyre

874 Formic acid – Mursyre

### G

875 Gallic acid – Gallinsyre

876 Genistein – Genistein

877 Germanium – Germanium

### I

878 Inositol – Inositol

879 Iron – Jern

880 Iso-Flavonoids – Isoflavonoider

### L

881 Lactic acid – Melkesyre

882 L-Carnitine – L-Karnitin

883 Lignans – Lignaner

884 Lithium – Litium

885 Lutein – Lutein

886 Lycopene – Lycopene

M

887 Magnesium – Magnesium

888 Mallic acid – Eplesyre

889 Manganese – Mangan

890 Molybdenum – Molybden

N

891 Nicotinic acid – Nikotinsyre

892 Nucleic acid – Nukleinsyre

O

893 Omega 3 – Omega 3

894 Omega 6 – Omega 6

895 Oxalic acid – Oksalsyre

P

896 Pantothenic acids – Pantotensyre

897 Para Amino-Benzoic Acid – Para-amino-benzoesyre

898 Phytosterols – Fytosteroler

899 Polyphenols – Polyfenoler

900 Pro-anthocyanidins – Pro-anthocyanidiner

901 Pyridoxine – Pyridoksin

S

902 Salicyclic Acid – Salisylsyre

903 Saponins – Saponiner

904 Sulforaphane – Sulforafan

T

905 Tannins – Tanniner

906 Tartaric acid – Tatrarsyre

907 Taurine – Taurin

U

908 Uric acid – Urinsyre

Z

909 Zeaxanthin – Zeaxanthin