

NUTRICIA
Nutridrink®
Protein Creme

o smaku
czekoladowym

O KREMOWEJ KONSYSTENCJI

NUTRICIA
Nutridrink®
Protein Creme

ODŻYWIA

**W TRAKCIE CHOROBY
I REKONWALESCENCJI**

o smaku
zekoladowym

DUŻA ILOŚĆ BIAŁKA

DUŻA ILOŚĆ ENERGII

WITAMINY I MINERAŁY

Zywność specjalnego przeznaczenia medycznego.
Do postępowania dietetycznego w niedożywieniu i ryzyku niedożywienia związanym z chorobą, szczególnie u pacjentów ze zwiększonym zapotrzebowaniem białkowym.
Nutridrink Protein Cieny jest produktem wysokobiałkowym, wysokoenerygetycznym. Produkt bezglutenowy. Produkt pakowany w atmosferze ochronnej. Produkt poddany obróbie UHT.

Ważne informacje: Ostrzeżenie: Produkt nie jest przeznaczony do stosowania pozajelitowego. Słosowac pod nadzorem lekarza. Produkt nieodpowiedni do stosowania jako jedyne źródło pożywienia. Produkt przeznaczony do stosowania przez osoby dorosłe. Nie jest odpowiedni dla dzieci poniżej 3 lat. U dzieci powyżej 3 lat słosowac ostrożnie i pod nadzorem pracownika ochrony zdrowia. Monitorować podło płynów, aby zapobiec odchrypieli stan nawracający rąciasta.

Składniki: mąka, syrop glukozowy, białko mleka krowiego, cukier, olej roślinny (z oleju rzepakowego, olej słonecznikowy), skrobia w proszku, skrobia modyfikowana, cytrynian sodu, wędroboranorodan dipotasu, aromat, emulgator [mono- i diglicerydy kwasów tłuszczowych], chlorek magnezu, chlorek cyny, stabilizator [karagen] (mączka ziemniaczana), L-askorbinian sodu, regulator kwasowości [octan dehidroksymagnezji], chlorek sodu, miedzan żelazny(II), nikotynamid, szarżony otylak, glikosid miedzi(II) [octan DL-sila-biotyny], D-pantenin (vitamin B₅), cholekalcyferol, cynamonocolorant karmin, chlorowodoran trytylozy, siarczan margaru, cytefemina, octan nifedylu, leucokwercyna, cyjanoborahmina, kwas phtenolenoicowy, jodek potasu, chlorek chromu(III), witaminizacja: wit. D₃, wit. B₆, wit. B₁₂, wit. A, wit. E, wit. K₁, wit. K₂, Wit. B₉.

Najlepiej spożyć przed: na gorze opakowania.
Sposób użycia: Przechowywać w chłodnym, suchym miejscu. Produkt gotowy do spożycia, najlepiej podawać schłodzony. Po pierwszym otwarciu, zabezpieczyć opakowanie i przechowywać w lodówce maksymalnie do 24 godzin. Jeśli produkt był spożywany łyżeczką bezpośrednio z opakowania, niespożytą porcję produktu zamrozić.

Zalecane stosowanie: 1-2 opakowania na dobę, jako uzupełnienie diety, przez minimum 14 dni

Wyprodukowano przez: Danone Biedna BSA,
81 Rue de Sans Souci, 69080 Limonest, France

Nutrícia Polska Sp. z o.o., ul. Bobrowiecka 8,
00-728 Warszawa

Serwis Konsumencki: 22 55 00 155,
email: genis@nutriciameducuna.pl
www.pcskivichorobie.pl

$$4 \times 200 \text{ g e} = 800 \text{ g}$$
$$4 \times 200 \text{ g} = 800 \text{ g}$$

10645758



100 mg	Fructose	1.1 mg	Vanillin E
2.0 mg	Glucose	260 mg	Vanillin F
0.2 mg	Galactose	1.1 mg	Vanillin G
0.2 mg	Maltose	1.1 mg	Vanillin H
0.2 mg	Sucrose	1.1 mg	Vanillin I
0.2 mg	Starch	1.1 mg	Vanillin J
0.2 mg	Cellulose	1.1 mg	Vanillin K
0.2 mg	Lignin	1.1 mg	Vanillin L
0.2 mg	Chitin	1.1 mg	Vanillin M
0.2 mg	Chitosan	1.1 mg	Vanillin N
0.2 mg	Collagen	1.1 mg	Vanillin O
0.2 mg	Elastin	1.1 mg	Vanillin P
0.2 mg	Keratin	1.1 mg	Vanillin Q
0.2 mg	Melanin	1.1 mg	Vanillin R
0.2 mg	Nucleic acids	1.1 mg	Vanillin S
0.2 mg	Proteins	1.1 mg	Vanillin T
0.2 mg	Skin	1.1 mg	Vanillin U
0.2 mg	Hair	1.1 mg	Vanillin V
0.2 mg	Nails	1.1 mg	Vanillin W
0.2 mg	Teeth	1.1 mg	Vanillin X
0.2 mg	Bones	1.1 mg	Vanillin Y
0.2 mg	Muscles	1.1 mg	Vanillin Z
0.2 mg	Organs	1.1 mg	Vanillin AA
0.2 mg	Cells	1.1 mg	Vanillin AB
0.2 mg	Tissues	1.1 mg	Vanillin AC
0.2 mg	Structures	1.1 mg	Vanillin AD
0.2 mg	Components	1.1 mg	Vanillin AE
0.2 mg	Parts	1.1 mg	Vanillin AF
0.2 mg	Elements	1.1 mg	Vanillin AG
0.2 mg	Substances	1.1 mg	Vanillin AH
0.2 mg	Materials	1.1 mg	Vanillin AI
0.2 mg	Objects	1.1 mg	Vanillin AJ
0.2 mg	Things	1.1 mg	Vanillin AK
0.2 mg	Items	1.1 mg	Vanillin AL
0.2 mg	Articles	1.1 mg	Vanillin AM
0.2 mg	Products	1.1 mg	Vanillin AN
0.2 mg	Manufactures	1.1 mg	Vanillin AO
0.2 mg	Commodities	1.1 mg	Vanillin AP
0.2 mg	Goods	1.1 mg	Vanillin AQ
0.2 mg	Wares	1.1 mg	Vanillin AR
0.2 mg	Merchandise	1.1 mg	Vanillin AS
0.2 mg	Trade goods	1.1 mg	Vanillin AT
0.2 mg	Business products	1.1 mg	Vanillin AU
0.2 mg	Industrial goods	1.1 mg	Vanillin AV
0.2 mg	Manufactured items	1.1 mg	Vanillin AX
0.2 mg	Processed materials	1.1 mg	Vanillin AY
0.2 mg	Refined substances	1.1 mg	Vanillin AZ
0.2 mg	Purified components	1.1 mg	Vanillin BA
0.2 mg	Clean parts	1.1 mg	Vanillin BB
0.2 mg	Polished elements	1.1 mg	Vanillin BC
0.2 mg	Finished articles	1.1 mg	Vanillin BD
0.2 mg	Completed products	1.1 mg	Vanillin BE
0.2 mg	Ready-made goods	1.1 mg	Vanillin BF
0.2 mg	Off-the-shelf items	1.1 mg	Vanillin BG
0.2 mg	Stock materials	1.1 mg	Vanillin BH
0.2 mg	Inventory components	1.1 mg	Vanillin BI
0.2 mg	Warehouse goods	1.1 mg	Vanillin BJ
0.2 mg	Storage items	1.1 mg	Vanillin BK
0.2 mg	Depot materials	1.1 mg	Vanillin BL
0.2 mg	Supply chain goods	1.1 mg	Vanillin BM
0.2 mg	Logistics items	1.1 mg	Vanillin BN
0.2 mg	Transportation materials	1.1 mg	Vanillin BO
0.2 mg	Shipping components	1.1 mg	Vanillin BP
0.2 mg	Freight items	1.1 mg	Vanillin BQ
0.2 mg	Carriage goods	1.1 mg	Vanillin BR
0.2 mg	Conveyance materials	1.1 mg	Vanillin BS
0.2 mg	Vehicle components	1.1 mg	Vanillin BT
0.2 mg	Automotive items	1.1 mg	Vanillin BU
0.2 mg	Motor vehicle goods	1.1 mg	Vanillin BV
0.2 mg	Transportation equipment	1.1 mg	Vanillin BW
0.2 mg	Logistics equipment	1.1 mg	Vanillin BX
0.2 mg	Shipping equipment	1.1 mg	Vanillin BY
0.2 mg	Freight equipment	1.1 mg	Vanillin BZ
0.2 mg	Carriage equipment	1.1 mg	Vanillin CA
0.2 mg	Conveyance equipment	1.1 mg	Vanillin CB
0.2 mg	Vehicle equipment	1.1 mg	Vanillin CC
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin CD
0.2 mg	Transportation equipment	1.1 mg	Vanillin CE
0.2 mg	Logistics equipment	1.1 mg	Vanillin CF
0.2 mg	Shipping equipment	1.1 mg	Vanillin CG
0.2 mg	Freight equipment	1.1 mg	Vanillin CH
0.2 mg	Carriage equipment	1.1 mg	Vanillin CI
0.2 mg	Conveyance equipment	1.1 mg	Vanillin CJ
0.2 mg	Vehicle equipment	1.1 mg	Vanillin CK
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin CL
0.2 mg	Transportation equipment	1.1 mg	Vanillin CM
0.2 mg	Logistics equipment	1.1 mg	Vanillin CN
0.2 mg	Shipping equipment	1.1 mg	Vanillin CO
0.2 mg	Freight equipment	1.1 mg	Vanillin CP
0.2 mg	Carriage equipment	1.1 mg	Vanillin CQ
0.2 mg	Conveyance equipment	1.1 mg	Vanillin CR
0.2 mg	Vehicle equipment	1.1 mg	Vanillin CS
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin CT
0.2 mg	Transportation equipment	1.1 mg	Vanillin CU
0.2 mg	Logistics equipment	1.1 mg	Vanillin CV
0.2 mg	Shipping equipment	1.1 mg	Vanillin CW
0.2 mg	Freight equipment	1.1 mg	Vanillin CX
0.2 mg	Carriage equipment	1.1 mg	Vanillin CY
0.2 mg	Conveyance equipment	1.1 mg	Vanillin CZ
0.2 mg	Vehicle equipment	1.1 mg	Vanillin DA
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin DB
0.2 mg	Transportation equipment	1.1 mg	Vanillin DC
0.2 mg	Logistics equipment	1.1 mg	Vanillin DD
0.2 mg	Shipping equipment	1.1 mg	Vanillin DE
0.2 mg	Freight equipment	1.1 mg	Vanillin DF
0.2 mg	Carriage equipment	1.1 mg	Vanillin DG
0.2 mg	Conveyance equipment	1.1 mg	Vanillin DH
0.2 mg	Vehicle equipment	1.1 mg	Vanillin DI
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin DJ
0.2 mg	Transportation equipment	1.1 mg	Vanillin DK
0.2 mg	Logistics equipment	1.1 mg	Vanillin DL
0.2 mg	Shipping equipment	1.1 mg	Vanillin DM
0.2 mg	Freight equipment	1.1 mg	Vanillin DN
0.2 mg	Carriage equipment	1.1 mg	Vanillin DO
0.2 mg	Conveyance equipment	1.1 mg	Vanillin DP
0.2 mg	Vehicle equipment	1.1 mg	Vanillin DQ
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin DR
0.2 mg	Transportation equipment	1.1 mg	Vanillin DS
0.2 mg	Logistics equipment	1.1 mg	Vanillin DT
0.2 mg	Shipping equipment	1.1 mg	Vanillin DU
0.2 mg	Freight equipment	1.1 mg	Vanillin DV
0.2 mg	Carriage equipment	1.1 mg	Vanillin DW
0.2 mg	Conveyance equipment	1.1 mg	Vanillin DX
0.2 mg	Vehicle equipment	1.1 mg	Vanillin DY
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin DZ
0.2 mg	Transportation equipment	1.1 mg	Vanillin EA
0.2 mg	Logistics equipment	1.1 mg	Vanillin EB
0.2 mg	Shipping equipment	1.1 mg	Vanillin EC
0.2 mg	Freight equipment	1.1 mg	Vanillin ED
0.2 mg	Carriage equipment	1.1 mg	Vanillin EE
0.2 mg	Conveyance equipment	1.1 mg	Vanillin EF
0.2 mg	Vehicle equipment	1.1 mg	Vanillin EG
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin EH
0.2 mg	Transportation equipment	1.1 mg	Vanillin EI
0.2 mg	Logistics equipment	1.1 mg	Vanillin EJ
0.2 mg	Shipping equipment	1.1 mg	Vanillin EK
0.2 mg	Freight equipment	1.1 mg	Vanillin EL
0.2 mg	Carriage equipment	1.1 mg	Vanillin EM
0.2 mg	Conveyance equipment	1.1 mg	Vanillin EN
0.2 mg	Vehicle equipment	1.1 mg	Vanillin EO
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin EP
0.2 mg	Transportation equipment	1.1 mg	Vanillin EQ
0.2 mg	Logistics equipment	1.1 mg	Vanillin ER
0.2 mg	Shipping equipment	1.1 mg	Vanillin ES
0.2 mg	Freight equipment	1.1 mg	Vanillin ET
0.2 mg	Carriage equipment	1.1 mg	Vanillin EU
0.2 mg	Conveyance equipment	1.1 mg	Vanillin EV
0.2 mg	Vehicle equipment	1.1 mg	Vanillin EW
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin EX
0.2 mg	Transportation equipment	1.1 mg	Vanillin EY
0.2 mg	Logistics equipment	1.1 mg	Vanillin EZ
0.2 mg	Shipping equipment	1.1 mg	Vanillin FA
0.2 mg	Freight equipment	1.1 mg	Vanillin FB
0.2 mg	Carriage equipment	1.1 mg	Vanillin FC
0.2 mg	Conveyance equipment	1.1 mg	Vanillin FD
0.2 mg	Vehicle equipment	1.1 mg	Vanillin FE
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin FF
0.2 mg	Transportation equipment	1.1 mg	Vanillin FG
0.2 mg	Logistics equipment	1.1 mg	Vanillin FH
0.2 mg	Shipping equipment	1.1 mg	Vanillin FI
0.2 mg	Freight equipment	1.1 mg	Vanillin FJ
0.2 mg	Carriage equipment	1.1 mg	Vanillin FK
0.2 mg	Conveyance equipment	1.1 mg	Vanillin FL
0.2 mg	Vehicle equipment	1.1 mg	Vanillin FM
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin FN
0.2 mg	Transportation equipment	1.1 mg	Vanillin FO
0.2 mg	Logistics equipment	1.1 mg	Vanillin FP
0.2 mg	Shipping equipment	1.1 mg	Vanillin FQ
0.2 mg	Freight equipment	1.1 mg	Vanillin FR
0.2 mg	Carriage equipment	1.1 mg	Vanillin FS
0.2 mg	Conveyance equipment	1.1 mg	Vanillin FT
0.2 mg	Vehicle equipment	1.1 mg	Vanillin FU
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin FV
0.2 mg	Transportation equipment	1.1 mg	Vanillin FW
0.2 mg	Logistics equipment	1.1 mg	Vanillin FX
0.2 mg	Shipping equipment	1.1 mg	Vanillin FY
0.2 mg	Freight equipment	1.1 mg	Vanillin FZ
0.2 mg	Carriage equipment	1.1 mg	Vanillin GA
0.2 mg	Conveyance equipment	1.1 mg	Vanillin GB
0.2 mg	Vehicle equipment	1.1 mg	Vanillin GC
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin GD
0.2 mg	Transportation equipment	1.1 mg	Vanillin GE
0.2 mg	Logistics equipment	1.1 mg	Vanillin GF
0.2 mg	Shipping equipment	1.1 mg	Vanillin GG
0.2 mg	Freight equipment	1.1 mg	Vanillin GH
0.2 mg	Carriage equipment	1.1 mg	Vanillin GI
0.2 mg	Conveyance equipment	1.1 mg	Vanillin GJ
0.2 mg	Vehicle equipment	1.1 mg	Vanillin GK
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin GL
0.2 mg	Transportation equipment	1.1 mg	Vanillin GM
0.2 mg	Logistics equipment	1.1 mg	Vanillin GN
0.2 mg	Shipping equipment	1.1 mg	Vanillin GO
0.2 mg	Freight equipment	1.1 mg	Vanillin GP
0.2 mg	Carriage equipment	1.1 mg	Vanillin GQ
0.2 mg	Conveyance equipment	1.1 mg	Vanillin GR
0.2 mg	Vehicle equipment	1.1 mg	Vanillin GS
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin GT
0.2 mg	Transportation equipment	1.1 mg	Vanillin GU
0.2 mg	Logistics equipment	1.1 mg	Vanillin GV
0.2 mg	Shipping equipment	1.1 mg	Vanillin GW
0.2 mg	Freight equipment	1.1 mg	Vanillin GX
0.2 mg	Carriage equipment	1.1 mg	Vanillin GY
0.2 mg	Conveyance equipment	1.1 mg	Vanillin GZ
0.2 mg	Vehicle equipment	1.1 mg	Vanillin HA
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin HB
0.2 mg	Transportation equipment	1.1 mg	Vanillin HC
0.2 mg	Logistics equipment	1.1 mg	Vanillin HD
0.2 mg	Shipping equipment	1.1 mg	Vanillin HE
0.2 mg	Freight equipment	1.1 mg	Vanillin HF
0.2 mg	Carriage equipment	1.1 mg	Vanillin HG
0.2 mg	Conveyance equipment	1.1 mg	Vanillin HH
0.2 mg	Vehicle equipment	1.1 mg	Vanillin HI
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin HJ
0.2 mg	Transportation equipment	1.1 mg	Vanillin HK
0.2 mg	Logistics equipment	1.1 mg	Vanillin HL
0.2 mg	Shipping equipment	1.1 mg	Vanillin HM
0.2 mg	Freight equipment	1.1 mg	Vanillin HN
0.2 mg	Carriage equipment	1.1 mg	Vanillin HO
0.2 mg	Conveyance equipment	1.1 mg	Vanillin HP
0.2 mg	Vehicle equipment	1.1 mg	Vanillin HQ
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin HR
0.2 mg	Transportation equipment	1.1 mg	Vanillin HS
0.2 mg	Logistics equipment	1.1 mg	Vanillin HT
0.2 mg	Shipping equipment	1.1 mg	Vanillin HU
0.2 mg	Freight equipment	1.1 mg	Vanillin HV
0.2 mg	Carriage equipment	1.1 mg	Vanillin HW
0.2 mg	Conveyance equipment	1.1 mg	Vanillin HX
0.2 mg	Vehicle equipment	1.1 mg	Vanillin HY
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin HZ
0.2 mg	Transportation equipment	1.1 mg	Vanillin IA
0.2 mg	Logistics equipment	1.1 mg	Vanillin IB
0.2 mg	Shipping equipment	1.1 mg	Vanillin IC
0.2 mg	Freight equipment	1.1 mg	Vanillin ID
0.2 mg	Carriage equipment	1.1 mg	Vanillin IE
0.2 mg	Conveyance equipment	1.1 mg	Vanillin IF
0.2 mg	Vehicle equipment	1.1 mg	Vanillin IG
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin IH
0.2 mg	Transportation equipment	1.1 mg	Vanillin II
0.2 mg	Logistics equipment	1.1 mg	Vanillin IJ
0.2 mg	Shipping equipment	1.1 mg	Vanillin IK
0.2 mg	Freight equipment	1.1 mg	Vanillin IL
0.2 mg	Carriage equipment	1.1 mg	Vanillin IM
0.2 mg	Conveyance equipment	1.1 mg	Vanillin IN
0.2 mg	Vehicle equipment	1.1 mg	Vanillin IO
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin IP
0.2 mg	Transportation equipment	1.1 mg	Vanillin IQ
0.2 mg	Logistics equipment	1.1 mg	Vanillin IR
0.2 mg	Shipping equipment	1.1 mg	Vanillin IS
0.2 mg	Freight equipment	1.1 mg	Vanillin IT
0.2 mg	Carriage equipment	1.1 mg	Vanillin IU
0.2 mg	Conveyance equipment	1.1 mg	Vanillin IV
0.2 mg	Vehicle equipment	1.1 mg	Vanillin IW
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin IX
0.2 mg	Transportation equipment	1.1 mg	Vanillin IY
0.2 mg	Logistics equipment	1.1 mg	Vanillin IZ
0.2 mg	Shipping equipment	1.1 mg	Vanillin JA
0.2 mg	Freight equipment	1.1 mg	Vanillin JB
0.2 mg	Carriage equipment	1.1 mg	Vanillin JC
0.2 mg	Conveyance equipment	1.1 mg	Vanillin JD
0.2 mg	Vehicle equipment	1.1 mg	Vanillin JE
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin JF
0.2 mg	Transportation equipment	1.1 mg	Vanillin JG
0.2 mg	Logistics equipment	1.1 mg	Vanillin JH
0.2 mg	Shipping equipment	1.1 mg	Vanillin JI
0.2 mg	Freight equipment	1.1 mg	Vanillin JJ
0.2 mg	Carriage equipment	1.1 mg	Vanillin JK
0.2 mg	Conveyance equipment	1.1 mg	Vanillin JL
0.2 mg	Vehicle equipment	1.1 mg	Vanillin JM
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin JN
0.2 mg	Transportation equipment	1.1 mg	Vanillin JO
0.2 mg	Logistics equipment	1.1 mg	Vanillin JP
0.2 mg	Shipping equipment	1.1 mg	Vanillin JQ
0.2 mg	Freight equipment	1.1 mg	Vanillin JR
0.2 mg	Carriage equipment	1.1 mg	Vanillin JS
0.2 mg	Conveyance equipment	1.1 mg	Vanillin JT
0.2 mg	Vehicle equipment	1.1 mg	Vanillin JU
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin JV
0.2 mg	Transportation equipment	1.1 mg	Vanillin JW
0.2 mg	Logistics equipment	1.1 mg	Vanillin JX
0.2 mg	Shipping equipment	1.1 mg	Vanillin JY
0.2 mg	Freight equipment	1.1 mg	Vanillin JZ
0.2 mg	Carriage equipment	1.1 mg	Vanillin KA
0.2 mg	Conveyance equipment	1.1 mg	Vanillin KB
0.2 mg	Vehicle equipment	1.1 mg	Vanillin KC
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin KD
0.2 mg	Transportation equipment	1.1 mg	Vanillin KE
0.2 mg	Logistics equipment	1.1 mg	Vanillin KF
0.2 mg	Shipping equipment	1.1 mg	Vanillin KG
0.2 mg	Freight equipment	1.1 mg	Vanillin KH
0.2 mg	Carriage equipment	1.1 mg	Vanillin KI
0.2 mg	Conveyance equipment	1.1 mg	Vanillin KJ
0.2 mg	Vehicle equipment	1.1 mg	Vanillin KK
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin KL
0.2 mg	Transportation equipment	1.1 mg	Vanillin KM
0.2 mg	Logistics equipment	1.1 mg	Vanillin KN
0.2 mg	Shipping equipment	1.1 mg	Vanillin KO
0.2 mg	Freight equipment	1.1 mg	Vanillin KP
0.2 mg	Carriage equipment	1.1 mg	Vanillin KQ
0.2 mg	Conveyance equipment	1.1 mg	Vanillin KR
0.2 mg	Vehicle equipment	1.1 mg	Vanillin KS
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin KT
0.2 mg	Transportation equipment	1.1 mg	Vanillin KU
0.2 mg	Logistics equipment	1.1 mg	Vanillin KV
0.2 mg	Shipping equipment	1.1 mg	Vanillin KW
0.2 mg	Freight equipment	1.1 mg	Vanillin KX
0.2 mg	Carriage equipment	1.1 mg	Vanillin KY
0.2 mg	Conveyance equipment	1.1 mg	Vanillin KZ
0.2 mg	Vehicle equipment	1.1 mg	Vanillin LA
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin LB
0.2 mg	Transportation equipment	1.1 mg	Vanillin LC
0.2 mg	Logistics equipment	1.1 mg	Vanillin LD
0.2 mg	Shipping equipment	1.1 mg	Vanillin LE
0.2 mg	Freight equipment	1.1 mg	Vanillin LF
0.2 mg	Carriage equipment	1.1 mg	Vanillin LG
0.2 mg	Conveyance equipment	1.1 mg	Vanillin LH
0.2 mg	Vehicle equipment	1.1 mg	Vanillin LI
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin LJ
0.2 mg	Transportation equipment	1.1 mg	Vanillin LK
0.2 mg	Logistics equipment	1.1 mg	Vanillin LL
0.2 mg	Shipping equipment	1.1 mg	Vanillin LM
0.2 mg	Freight equipment	1.1 mg	Vanillin LN
0.2 mg	Carriage equipment	1.1 mg	Vanillin LO
0.2 mg	Conveyance equipment	1.1 mg	Vanillin LP
0.2 mg	Vehicle equipment	1.1 mg	Vanillin LQ
0.2 mg	Motor vehicle equipment	1.1 mg	Vanillin LR
0.2 mg	Transportation equipment	1.1 mg	Vanillin LS
0.2 mg	Logistics equipment	1.1 mg	Vanillin LT
0.2 mg			

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DUŻA ILOŚĆ ENERGII

WITAMINY I MINERAŁY

NUTRICIA
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