

Sommertomate


 NestléHealthScience

RESOURCE[®]

Soup

**LÉGUMES DU SOLEIL
ZOMERGRÖENTEN
SOMMERTOMATE
TOMATSOFFA
TOMATSUPPE
TOMAATTIKEITTO**



300 kcal* (1,5 kcal/ml)

14 g* Protéines / Eiwitten / Eiweiss /
Protein / Proteiinia

Avec tomates / met tomaten / mit Tomaten /
med tomatar / tomaattia

*/200ml

Contenu en eau	
Wassergehalte	
Wassergehalt	
Vattenhalt	
Vand	
Vesipitosuus:	
77g/100ml	
Osmolarité	
Osmolariteit	
Osmolarität	
Osmolaritet	
Osmolariteetti:	490 mOsm/l

TE = Tocophérol-Equivalent	
Tocopherolequivalent	
Tocopheroläquivalent	
Tokoterolekivalent	
Tokoterolekiväallenti	
NE = Niacine-Equivalent	
Niacine-equivalent	
Niacinäquivalent	
Niacinekvivalent	
Niasiniäkvivalentti	

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Gemüsecreme



RESOURCE[®]
Soup

300 kcal* (1,5 kcal/ml)

14 g* Protéines / Eiwitien / Eiweiss /
Protein / Proteinia

Avec légumes / met groenten / mit Gemüse /
med grönsaker/gröntsaker/grønnsaker /
kassiekin

CRÈME DE LÉGUMES
GROENTENCRÈME
GEMÜSECRÈME
GRÖNSAKSOPPA / GRÖNTSAGGSUPPE
GRÖNNASAKSUPPE / KASVISKEITTO

*/200ml

MINERAL / KIVENNAISINET / MINERAAL / KIVENNAISAINET	100 ml	100 ml	VITAMINES / VITAMINER / VITAMINER / VITAMINER	100 ml	100 ml
Sodium / Natrium	mg	176	Sodium / Natrium	mg	353
Chlorine / Chlorine / Chlorid / Kloridi	mg	200	Chlorine / Chlorine / Chlorid / Kloridi	mg	3
Potassium / Kalium	mg	200	Potassium / Kalium	mg	17,2
Calcium / Kalkium / Kalkium / Kalkium	mg	170	Calcium / Kalkium / Kalkium / Kalkium	mg	20
Phosphorus / Fosfor / Phosphor / Fosfor	mg	200	Phosphorus / Fosfor / Phosphor / Fosfor	mg	0,29
Magnesium / Magnesium / Magnesium / Magnesium	mg	27	Magnesium / Magnesium / Magnesium / Magnesium	mg	0,26
Iron / Raut / Eisen / Raut / Rauta	mg	1	Iron / Raut / Eisen / Raut / Rauta	mg	0,35
Zinc / Zink / Sinki	mg	1,8	Zinc / Zink / Sinki	mg	1,53
Copper / Kupari / Kopper / Kobber / Kobber	mg	0,19	Copper / Kupari / Kopper / Kobber / Kobber	mg	4
Selenium / Selenium / Sel / Selen	mg	0,19	Selenium / Selenium / Sel / Selen	mg	0,30
Manganese / Mangani / Mangani / Mangani	mg	0,2	Manganese / Mangani / Mangani / Mangani	mg	0,6
Cobalt / Kobol / Kobol / Kobol	mg	0,1	Cobalt / Kobol / Kobol / Kobol	mg	1,0
Molybdenum / Molybdeen / Molybden / Molybdeen	mg	12,5	Molybdenum / Molybdeen / Molybdeen / Molybdeen	mg	7,5
Fluorine / Fluoride / Fluorine / Fluorine	mg	0,14	Fluorine / Fluoride / Fluorine / Fluorine	mg	0,5

TE = Tocopherol-Equivalent
Tocoterolequivalent
Tocopheroläquivalent
Tokoterolekvivalent
Tokoterolekvivalentti
NE = Niacine-Equivalent
Niacine-equivalent
Niacinäquivalent
Niacinekvivalent
Niasinekvivalentti

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12 Kimmien ravintolisä sisältää aineita, jotka vaikuttavat positiivisesti ja väkiväkiväksimiseen ja väkiväkiväksimiseen. Se sisältää vitamiineja A, B1, B2, B6, B12, C, E, K, K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K13, K14, K15, K16, K17, K18, K19, K20, K21, K22, K23, K24, K25, K26, K27, K28, K29, K30, K31, K32, K33, K34, K35, K36, K37, K38, K39, K40, K41, K42, K43, K44, K45, K46, K47, K48, K49, K50, K51, K52, K53, K54, K55, K56, K57, K58, K59, K60, K61, K62, K63, K64, K65, K66, K67, K68, K69, K70, K71, K72, K73, K74, K75, K76, K77, K78, K79, K80, K81, K82, K83, K84, K85, K86, K87, K88, K89, K90, K91, K92, K93, K94, K95, K96, K97, K98, K99, K100, K101, K102, K103, K104, K105, K106, K107, K108, K109, K110, K111, K112, K113, K114, K115, K116, K117, K118, K119, K120, K121, K122, K123, K124, K125, K126, K127, K128, K129, K130, K131, K132, K133, K134, K135, K136, K137, K138, K139, K140, K141, K142, K143, K144, K145, K146, K147, K148, K149, K150, K151, K152, K153, K154, K155, K156, K157, K158, K159, K160, K161, K162, K163, K164, K165, K166, K167, K168, K169, K170, K171, K172, K173, K174, K175, K176, K177, K178, K179, K180, K181, K182, K183, K184, K185, K186, K187, K188, K189, K190, K191, K192, K193, K194, K195, K196, K197, K198, K199, K200, K201, K202, K203, K204, K205, K206, K207, K208, K209, K210, K211, K212, K213, K214, K215, K216, K217, K218, K219, K220, K221, K222, K223, K224, K225, K226, K227, K228, K229, K230, K231, K232, K233, K234, K235, K236, K237, K238, K239, K240, K241, K242, K243, K244, K245, K246, K247, K248, K249, K250, K251, K252, K253, K254, K255, K256, K257, K258, K259, K260, K261, K262, K263, K264, K265, K266, K267, K268, K269, K270, K271, K272, K273, K274, K275, K276, K277, K278, K279, K280, K281, K282, K283, K284, K285, K286, K287, K288, K289, K290, K291, K292, K293, K294, K295, K296, K297, K298, K299, K300, K301, K302, K303, K304, K305, K306, K307, K308, K309, K310, K311, K312, K313, K314, K315, K316, K317, K318, K319, K320, K321, K322, K323, K324, K325, K326, K327, K328, K329, K330, K331, K332, K333, K334, K335, K336, K337, K338, K339, K340, K341, K342, K343, K344, K345, K346, K347, K348, K349, K350, K351, K352, K353, K354, K355, K356, K357, K358, K359, K360, K361, K362, K363, K364, K365, K366, K367, K368, K369, K370, K371, K372, K373, K374, K375, K376, K377, K378, K379, K380, K381, K382, K383, K384, K385, K386, K387, K388, K389, K390, K391, K392, K393, K394, K395, K396, K397, K398, K399, K400, K401, K402, K403, K404, K405, K406, K407, K408, K409, K410, K411, K412, K413, K414, K415, K416, K417, K418, K419, K420, K421, K422, K423, K424, K425, K426, K427, K428, K429, K430, K431, K432, K433, K434, K435, K436, K437, K438, K439, K440, K441, K442, K443, K444, K445, K446, K447, K448, K449, K450, K451, K452, K453, K454, K455, K456, K457, K458, K459, K460, K461, K462, K463, K464, K465, K466, K467, K468, K469, K470, K471, K472, K473, K474, K475, K476, K477, K478, K479, K480, K481, K482, K483, K484, K485, K486, K487, K488, K489, K490, K491, K492, K493, K494, K495, K496, K497, K498, K499, K500, K501, K502, K503, K504, K505, K506, K507, K508, K509, K510, K511, K512, K513, K514, K515, K516, K517, K518, K519, K520, K521, K522, K523, K524, K525, K526, K527, K528, K529, K530, K531, K532, K533, K534, K535, K536, K537, K538, K539, K540, K541, K542, K543, K544, K545, K546, K547, K548, K549, K550, K551, K552, K553, K554, K555, K556, K557, K558, K559, K560, K561, K562, K563, K564, K565, K566, K567, K568, K569, K570, K571, K572, K573, K574, K575, K576, K577, K578, K579, K580, K581, K582, K583, K584, K585, K586, K587, K588, K589, K590, K591, K592, K593, K594, K595, K596, K597, K598, K599, K600, K601, K602, K603, K604, K605, K606, K607, K608, K609, K610, K611, K612, K613, K614, K615, K616, K617, K618, K619, K620, K621, K622, K623, K624, K625, K626, K627, K628, K629, K630, K631, K632, K633, K634, K635, K636, K637, K638, K639, K640, K641, K642, K643, K644, K645, K646, K647, K648, K649, K650, K651, K652, K653, K654, K655, K656, K657, K658, K659, K660, K661, K662, K663, K664, K665, K666, K667, K668, K669, K670, K671, K672, K673, K674, K675, K676, K677, K678, K679, K680, K681, K682, K683, K684, K685, K686, K687, K688, K689, K690, K691, K692, K693, K694, K695, K696, K697, K698, K699, K700, K701, K702, K703, K704, K705, K706, K707, K708, K709, K710, K711, K712, K713, K714, K715, K716, K717, K718, K719, K720, K721, K722, K723, K724, K725, K726, K727, K728, K729, K730, K731, K732, K733, K734, K735, K736, K737, K738, K739, K740, K741, K742, K743, K744, K745, K746, K747, K748, K749, K750, K751, K752, K753, K754, K755, K756, K757, K758, K759, K760, K761, K762, K763, K764, K765, K766, K767, K768, K769, K770, K771, K772, K773, K774, K775, K776, K777, K778, K779, K780, K781, K782, K783, K784, K785, K786, K787, K788, K789, K790, K791, K792, K793, K794, K795, K796, K797, K798, K799, K800, K801, K802, K803, K804, K805, K806, K807, K808, K809, K810, K811, K812, K813, K814, K815, K816, K817, K818, K819, K820, K821, K822, K823, K824, K825, K82

Geflügelcreme



Nestlé HealthScience



POULET
KIP
GEFLÜGELCERRE
KYCKLINGSSOPPA
KYLINGESUPPE
BRÖLLERIKETTO

~ 280ml



300 kcal* (1,5 kcal/ml)

14 g* Protéines / Eiwitten / Eiweiss / Protein / Proteína

Avec légumes et poulet / med grønnsaker og kylling / mit Gemüse und Geflügel / mit Gemüse und Hühnerfleisch / mit Gemüse und Geflügel



* per 100 ml (3.38 fl. oz.)



* per 100 ml (3.38 fl. oz.)

MINERAAL / MINERALEN / MINISTOF / MINERAAL / KVENNANNAEINET	100 ml	200 ml	VITAMINES / VITAMINER / VITAMINE / VITAMIN / VITAMINI	100 ml	200 ml
Sodium / Natrium	mg 125	250	NE	151	303
Chlorine / Klorid / Klorid / Klorid	mg 100	200	D	15	30
Calcium / Kálsium / Calcium / Calcium	mg 150	300	K	12	24,4
Calcium / Kálsium / Calcium / Calcium	mg 100	200	C	20	40
Phosphorus / Fosfor / Phosphor / Phosphor	mg 100	200	B1	0,37	0,74
Magnesium / Magnesium	mg 25	50	B2	0,24	0,48
Iron / Rósti / Rósti / Rósti / Rósti	mg 1,6	3,2	B6	0,2	0,4
Zinc / Zink / Zink	mg 1,7	3,4	Niacine / Niasin / Niasini	mg/NE	1,125 2,250
Copper / Koppar / Koppar / Koppar / Koppar	mg 0,17	0,34	Acide folic / Folate / Folate / Folate	mg/NE	1,125 2,250
Iodine / Jod / Jod / Jod / Jod	mg 0,1	0,2	Biotin / Biotin / Biotin / Biotin	mg/NE	1,125 2,250
Selenium / Selen / Selen / Selen	mg 0,1	0,2	B12	mg	0,20 0,40
Manganese / Mangán / Mangán / Mangán	mg 0,6	1,2	Calcipotriol / Calcipotriol / Calcipotriol / Calcipotriol	mg	0,95 1,9
Chromium / Chrom / Chrom / Chrom / Chrom	mg 12	24	Pantothene / Pantothene / Pantothene / Pantothene	mg	2,8 5,6
Molybdenum / Molybden / Molybden / Molybden	mg 12	24	Pantothene / Pantothene / Pantothene / Pantothene	mg	2,8 5,6
Fluorine / Fluorid / Fluorid / Fluorid	mg 0,11	0,22	Uricine / Bicin / Bicin	mg/gE	2,8 5,6

TE = Tocopherol-Equivalent
Tocopherolequivalent
Tocopheroläquivalent
Tokoferolekvivalent
Tokoferolekvivalenti

NE = Niacine-Equivalent
Niacine-equivalent
Niacinäquivalent
Niacinekvivalent
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