

Forsøgsnummer		Led	Analyse	Enhed	Værdi	Skrevet i NFTS
020011414001P03	grønkål	1	Cystein+Cystine	%/protein	1,30	Ja
020011414001P03	grønkål	1	Threonin	%/protein	4,30	Ja
020011414001P03	grønkål	1	Methionin	%/protein	1,70	Ja
020011414001P03	grønkål	1	Lysin	%/protein	5,40	Ja
020011414001P03	grønkål	1	Asparaginsyre	%/protein	8,60	Nej
020011414001P03	grønkål	1	Serin	%/protein	4,10	Nej
020011414001P03	grønkål	1	Glutaminsyre (sur)	%/protein	12,30	Nej
020011414001P03	grønkål	1	Proline	%/protein	4,90	Nej
020011414001P03	grønkål	1	Glycine	%/protein	4,50	Nej
020011414001P03	grønkål	1	Alanin	%/protein	5,80	Nej
020011414001P03	grønkål	1	Valin	%/protein	5,10	Nej
020011414001P03	grønkål	1	Isoleucine	%/protein	3,80	Nej
020011414001P03	grønkål	1	Leucine	%/protein	7,30	Nej
020011414001P03	grønkål	1	Phenylalanin	%/protein	4,60	Nej
020011414001P03	grønkål	1	Histidine	%/protein	2,10	Nej
020011414001P03	grønkål	1	Arginin	%/protein	4,70	Nej
020011414001P03	Fodermarvkål	2	Cystein+Cystine	%/protein	1,30	Ja
020011414001P03	Fodermarvkål	2	Threonin	%/protein	4,20	Ja
020011414001P03	Fodermarvkål	2	Methionin	%/protein	1,40	Ja
020011414001P03	Fodermarvkål	2	Lysin	%/protein	5,30	Ja
020011414001P03	Fodermarvkål	2	Asparaginsyre	%/protein	9,40	Nej
020011414001P03	Fodermarvkål	2	Serin	%/protein	3,90	Nej
020011414001P03	Fodermarvkål	2	Glutaminsyre (sur)	%/protein	12,80	Nej
020011414001P03	Fodermarvkål	2	Proline	%/protein	4,80	Nej
020011414001P03	Fodermarvkål	2	Glycine	%/protein	4,20	Nej
020011414001P03	Fodermarvkål	2	Alanin	%/protein	5,40	Nej
020011414001P03	Fodermarvkål	2	Valin	%/protein	5,00	Nej
020011414001P03	Fodermarvkål	2	Isoleucine	%/protein	3,60	Nej
020011414001P03	Fodermarvkål	2	Leucine	%/protein	6,40	Nej
020011414001P03	Fodermarvkål	2	Phenylalanin	%/protein	4,30	Nej
020011414001P03	Fodermarvkål	2	Histidine	%/protein	2,09	Nej
020011414001P03	Fodermarvkål	2	Arginin	%/protein	5,20	Nej
020011414001P03	rapskål Hybrid	5	Cystein+Cystine	%/protein	1,10	Ja
020011414001P03	rapskål Hybrid	5	Threonin	%/protein	3,80	Ja
020011414001P03	rapskål Hybrid	5	Methionin	%/protein	1,30	Ja
020011414001P03	rapskål Hybrid	5	Lysin	%/protein	4,70	Ja
020011414001P03	rapskål Hybrid	5	Asparaginsyre	%/protein	7,60	Nej
020011414001P03	rapskål Hybrid	5	Serin	%/protein	3,60	Nej
020011414001P03	rapskål Hybrid	5	Glutaminsyre (sur)	%/protein	11,70	Nej
020011414001P03	rapskål Hybrid	5	Proline	%/protein	3,80	Nej
020011414001P03	rapskål Hybrid	5	Glycine	%/protein	3,90	Nej
020011414001P03	rapskål Hybrid	5	Alanin	%/protein	4,70	Nej
020011414001P03	rapskål Hybrid	5	Valin	%/protein	4,40	Nej
020011414001P03	rapskål Hybrid	5	Isoleucine	%/protein	3,30	Nej
020011414001P03	rapskål Hybrid	5	Leucine	%/protein	6,10	Nej
020011414001P03	rapskål Hybrid	5	Phenylalanin	%/protein	4,00	Nej
020011414001P03	rapskål Hybrid	5	Histidine	%/protein	1,80	Nej
020011414001P03	rapskål Hybrid	5	Arginin	%/protein	4,50	Nej
020011414001P03	Foderraps	6	Cystein+Cystine	%/protein	1,00	Ja
020011414001P03	Foderraps	6	Threonin	%/protein	4,00	Ja
020011414001P03	Foderraps	6	Methionin	%/protein	1,40	Ja
020011414001P03	Foderraps	6	Lysin	%/protein	4,60	Ja
020011414001P03	Foderraps	6	Asparaginsyre	%/protein	7,76	Nej
020011414001P03	Foderraps	6	Serin	%/protein	3,90	Nej
020011414001P03	Foderraps	6	Glutaminsyre (sur)	%/protein	12,60	Nej
020011414001P03	Foderraps	6	Proline	%/protein	4,00	Nej
020011414001P03	Foderraps	6	Glycine	%/protein	4,07	Nej

020011414001P03	Foderraps	6	Alanin	%/protein	5,10	Nej
020011414001P03	Foderraps	6	Valin	%/protein	4,50	Nej
020011414001P03	Foderraps	6	Isoleucine	%/protein	3,40	Nej
020011414001P03	Foderraps	6	Leucine	%/protein	6,30	Nej
020011414001P03	Foderraps	6	Phenylalanin	%/protein	4,10	Nej
020011414001P03	Foderraps	6	Histidine	%/protein	1,90	Nej
020011414001P03	Foderraps	6	Arginin	%/protein	5,00	Nej
020011414001P03	turips	7	Cystein+Cystine	%/protein	1,20	Ja
020011414001P03	turips	7	Threonin	%/protein	3,70	Ja
020011414001P03	turips	7	Methionin	%/protein	1,40	Ja
020011414001P03	turips	7	Lysin	%/protein	4,50	Ja
020011414001P03	turips	7	Asparaginsyre	%/protein	7,10	Nej
020011414001P03	turips	7	Serin	%/protein	3,40	Nej
020011414001P03	turips	7	Glutaminsyre (sur)	%/protein	9,80	Nej
020011414001P03	turips	7	Proline	%/protein	3,40	Nej
020011414001P03	turips	7	Glycine	%/protein	4,10	Nej
020011414001P03	turips	7	Alanin	%/protein	5,40	Nej
020011414001P03	turips	7	Valin	%/protein	4,40	Nej
020011414001P03	turips	7	Isoleucine	%/protein	3,30	Nej
020011414001P03	turips	7	Leucine	%/protein	6,00	Nej
020011414001P03	turips	7	Phenylalanin	%/protein	3,80	Nej
020011414001P03	turips	7	Histidine	%/protein	1,70	Nej
020011414001P03	turips	7	Arginin	%/protein	4,20	Nej