

Statistical activity code: 20405

## Questionnaire manual: Price of the means of agricultural production. Seeds

Questionnaire code: 12612023 Submitted in: By 5th date after the end of the reporting month

Periodicity: Monthly

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Statistics Estonia guarantees the full protection of data submitted.

eSTAT (https://estat.stat.ee/) is for data submission.

Please make sure that you enter data in the correct cell. If you enter alphabetical characters in a number field, a corresponding error message is displayed. In the case of some fields, logic (arithmetic) checks have been applied to prevent data entry mistakes. If there is a conflict in the entered data or they conflict with pre-filled data, an error message appears when the table is checked. In the case of errors, review the data carefully and make corrections.

After correcting the data, save changes and check the questionnaire again. If there are no more mistakes, confirm and submit the data by clicking "Confirm" on the last page of the questionnaire. You will be displayed a message that the data have been submitted successfully. If you have any questions, please contact Statistics Estonia's customer service either by phone at +372 625 9300 (Mon–Thu 8:30–16:30, Fri 8:30–15:30) or by e-mail at klienditugi@stat.ee.

#### DATA COLLECTED WITH THE QUESTIONNAIRE

#### Table A. SEEDS

Write in the questionnaire the unit price of the goods sold, exclusive of VAT and expenses added to the price such as transport etc. Cost. If the same good has been sold in the reference period at different prices depending on the quality, quantity, agreement with buyer, etc., write in the questionnaire the weighted average price. If the price of goods differs significantly from the previous month's price, please provide in the remark field a short description of the reasons for the price change (so that we do not have to contact you). The list of goods is amended only when sale of the goods concerned has been terminated; in that case, this good is replaced by another one as similar as possible. If goods from the same group of goods not listed in the questionnaire have been sold in large quantities, write the name, unit of measurement and unit price of the goods in the vacant row.

Row code/ column code	Name of variable * - mandatory	Code of variable	Explanation  Type of dat (number of decimals) of list/classification name	not fill in the value: period,
B_101 / 1	Seeds: winter wheat untreated, C1 – price per sold	API_126 1_101_1	Positive re number (0,2)	eal
B_101 / 2	Seeds: winter wheat, untreated, C1 – remark	API_126 1_101_2	Text	
B_102 /1	Seeds: winter wheat, untreated, C2 – price per sold	API_126 1_102_1	Positive re number (0,2)	eal
B_102 / 2	Seeds: winter wheat, untreated, C2 – remark	API_126 1_102_2	Text	
B_103 / 1	Seeds: winter wheat, treated, C1 – price per sold kg	API_126 1_103_1	Positive re number (0.2)	eal
B_103 / 2	Seeds: winter wheat, treated, C1 – remark	API_126 1_103_2	Text	
B_104 / 1	Seeds: winter wheat, treated, C2 – price per sold kg	API_126 1_104_1	Positive re number (0,2)	eal
B_104 / 2	Seeds: winter wheat, treated, C2 – remark	API_126 1_104_2	Text	
B_105 / 1	Seeds: spring wheat, untreated, C1 – price per sold kg	API_126 1_105_1	Positive re number (0,2)	eal

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B_105 / 2	Seeds: spring wheat, untreated, C1 – remark	API_126 1_105_2	Text
B_106 / 1	Seeds: spring wheat, untreated, C2 – price per sold kg	API_126 1_106_1	Positive real number (0,2)
B_106 / 2	Seeds: spring wheat, untreated, C2 – remark	API_126 1_106_2	Text
B_107 /1	Seeds: spring wheat, treated, C1 – price per sold kg	API_126 1_107_1	Positive real number (0.2)
B_107 / 2	Seeds: spring wheat, treated, C1 – remark	API_126 1_107_2	Text
B_108 / 1	Seeds: spring wheat, treated, C2 – price per sold kg	API_126 1_108_1	Positive real number (0.2)
B_108 / 2	Seeds: spring wheat, treated, C2 – remark	API_126 1_108_2	Text
B_109 1 / 1	Seeds: rye, untreated C – price per kilogramme	API_126 1_1091_ 1	Positive real number (0,2)
B_109 1/2	Seeds: rye, untreated C – remark	API_126 1_1091_ 2	Text
B_111 1/1	Seeds: rye, treated C – price per kilogramme	API_126 1_1111_ 1	Positive real number (0.2)
B_111 1/2	Seeds: rye, treated C – remark	API_126 1_1111_ 2	Text
B_113 / 1	Seeds: barley, untreated C1 – price per sold kg	API_126 1_113_1	Positive real number (0.2)
B_113 / 2	Seeds: barley, untreated C1 – remark	API_126 1_113_2	Text
B_114 / 1	Seeds: barley, untreated C2 – price per sold kg	API_126 1_114_1	Positive real number (0,2)
B_114 / 2	Seeds: barley, untreated C2 – remark	API_126 1_114_2	Text
B_115 / 1	Seeds: barley, treated C1 – price per sold kg	API_126 1_115_1	Positive real number (0.2)
B_115 / 2	Seeds: barley, treated C1 – remark	API_126 1_115_2	Text
B_116 /1	Seeds: barley, treated C2 – price per sold kg	API_126 1_116_1	Positive real number (0,2)
B_116 / 2	Seeds: barley, treated C2 – remark	API_126 1_116_2	Text
B_117 / 1	Seeds: oats, untreated C1 – price per sold kg	API_126 1_117_1	Positive real number (0.2)
B_117 / 2	Seeds: oats, untreated C1 – remark	API_126 1_117_2	Text
B_118 / 1	Seeds: oats, untreated C2 – price per sold kg	API_126 1_118_1	Positive real number (0.2)
B_118 / 2	Seeds: oats, untreated C2 – remark	API_126 1_118_2	Text
B_119 / 1	Seeds: oats, treated C1 – price per sold kg	API_126 1_119_1	Positive real number (0.2)
B_119	Seeds: oats,	API_126	Text

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Part					ρ. 5/0
Fernalk   Positive real   Po	10	tranta d C4	4 440 0		
B   120   Seeds: cats,   API   126   Positive real number	/ 2		1_119_2		
1	B 120		ΔPI 126	Positive real	
per solid kg					
B_120   Seeds: oals,   API_126   Text		per sold ka	20		
12   treated C2	B 120		API 126		
B   121   Seeds: winter		treated C2 -			
1					
Designation			API_126		
B   121   Seeds: winter	/ 1		1_121_1		
Pasitive real   Pasitive rea	D 101		ADI 106		-
Femalt	B_121  /2			Text	
B_122   Seeds: winter	' -		'_'Z'_Z		
1	B 122		API 126	Positive real	
B_122   Seeds: winter   API_126   1_122_2   remark   API_126   1_122_2   remark   API_126   1_122_2   remark   API_126   1_123_1					
Page   treated					
Positive real number   Positive real number	B_122			Text	
B   128   Seeds: spring   1,128   1,	/2		1_122_2		
1	B 123		ADI 126	Positive real	
Drice per sold kg		rape, untreated –	1 123 1		
B		price per sold ka			
1/2		Seeds: spring	API_126		
B. 124   Seeds: spring rape treated -   1.124.1	/ 2	rape, untreated -	1_123_2		
Tape, treated	D 46:		AD: 455		
Drice per sold kg		Seeds: spring			
B. 124   Seeds: spring	/ 1		1_124_1		
1	B 124		API 126		
R   125   Seeds: red clover, early harvest – price per sold kg   R   126   Seeds: red clover, early harvest – price per sold kg   R   126   Seeds: red clover, early harvest – remark   R   126   R   126   R   R   R   R   R   R   R   R   R	/2		1 124 2	TOXE	
1	. –		1_1-1		
Drice per sold kg					
B   125   Seeds: red clover, early harvest -   first   first	/ 1		1_125_1		
2	D 405		A DI 400		
B   126   Seeds: red clover,   126   126   126   126   126   127   126   127   126   127   126   127	B_125			lext	
B	' -		1_123_2		
1   late harvest — price per sold kg	B 126		API 126	Positive real	
B   126   Seeds: red clover, late harvest - remark   R   126   1   126   2		late harvest –			
12					
Remark				Text	
B   127	/ 2		1_126_2		
1	B 127		API 126	Positive real	
B   127   Seeds: timothy -   API   126   Text					
72   remark		1 3			
B_128				Text	
/1       stalked meadowgrass – price per sold kg       1_128_1       number (0,2)         B_128       Seeds: smooth-stalked meadowgrass – remark       API_126       Text         /2       stalked meadowgrass – remark       API_126       Positive real number (0,2)         B_129       Seeds: cocksfoot – price per sold kg       1_129_1       Text         B_130       Seeds: meadow fescue – price per sold kg       API_126       Positive real number (0,2)         /1       Seeds: meadow fescue – price per sold kg       1_130_1       number (0,2)         B_130       Seeds: meadow fescue – remark 1 130_2       Text       Text         B_131       Seeds: perennial ryegrass – price per sold kg       1_131_1       Positive real number (0,2)         B_131       Seeds: perennial ryegrass – remark 1 131_2       Positive real number (0,2)         B_131       Seeds: perennial ryegrass – remark 1 131_2       Positive real number (0,2)         B_132       Seeds: potato, early-season – la_132_1       Positive real number (0,2)					
B_128   Seeds: smooth-stalked   Seeds: cocksfoot   API_126   Text			API_126		
B_128   Seeds: smooth-stalked   1_128_2     B_129   Seeds: cocksfoot   API_126     7	/ 1		1_120_1		
B_128   Seeds: smooth-stalked   Seeds: smooth-stalked   Seeds: smooth-stalked   Seeds: cocksfoot   API_126   Seeds: cocksfoot   API_126   Seeds: cocksfoot   API_129   Seeds: cocksfoot   API_126   Seeds: meadow   API_126   Seeds: meadow   API_126   Secue - price per sold kg   Seeds: meadow   API_126   Seeds: perennial   API_126   Text   T				(0,2)	
/2       stalked meadowgrass – remark       1_128_2         B_129       Seeds: cocksfoot – price per sold kg       API_126         /1       - price per sold kg       Text         B_129       Seeds: cocksfoot – remark       API_126         /2       - remark       Text         B_130       Seeds: meadow fescue – price per sold kg       API_126         /1       fescue – price per sold kg       API_126         /2       fescue – remark       1_30_1         /2       fescue – remark       1_130_2         B_131       Seeds: perennial ryegrass – price per sold kg       API_126         /1       ryegrass – price per sold kg       Positive real number (0.2)         B_131       Seeds: perennial ryegrass – remark       API_126         /2       Text       Text         B_132       Seeds: potato, early-season –       API_126         /1       early-season –       Positive real number (0.2)	B_128			Text	
Remark   B   129   Seeds: cocksfoot   API   126   1   129   1		stalked			
B_129					
1	B 120	Seeds: cockefeet	ADI 126	Docitive real	
B_129			AFI_120		
B_129		price per solu kg			
Text	B_129		API_126		
/ 1       fescue – price per sold kg       1_130_1       number (0.2)         B_130       Seeds: meadow fescue – remark       API_126       Text         / 2       fescue – remark       1_130_2       Fositive real number (0.2)         B_131       Seeds: perennial ryegrass – price per sold kg       Positive real number (0.2)         B_131       Seeds: perennial ryegrass – remark       API_126 ryegrass – remark       Text         / 2       ryegrass – remark       1_131_2       Text         B_132       Seeds: potato, early-season –       API_126 ryegrass – remark       Positive real number	/ 2	- remark	1 129 2		
Sold kg   (0,2)			API_126		
B_130         Seeds: meadow fescue – remark         API_126         Text           B_131         Seeds: perennial ryegrass – price per sold kg         API_126         Positive real number (0,2)           B_131         Seeds: perennial per sold kg         API_126         Text           B_131         Seeds: perennial ryegrass – remark         API_126         Text           J2         ryegrass – remark         1 131 2         Positive real number           B_132         Seeds: potato, early-season –         API_126         Positive real number	/ 1		1_130_1		
/2         fescue – remark         1_130_2           B_131         Seeds: perennial ryegrass – price per sold kg         API_126 number (0,2)           B_131         Seeds: perennial ryegrass – remark         API_126 number (0,2)           /2         ryegrass – remark         1_131_2           B_132         Seeds: potato, early-season –         API_126 number           /1         early-season –         1_132_1	B 130		API 126		
B_131         Seeds: perennial ryegrass – price per sold kg         API_126         Positive real number (0,2)           B_131         Seeds: perennial ryegrass – remark         API_126         Text           /2         ryegrass – remark         1 131 2         Positive real number           B_132         Seeds: potato, early-season –         API_126   Positive real number				Text	
/ 1     ryegrass - price per sold kg     1_131_1     number (0,2)       B_131     Seeds: perennial ryegrass - remark     API_126     Text       / 2     ryegrass - remark     1_131_2       B_132     Seeds: potato, early-season -     API_126     Positive real number		Seeds: perennial	API_126		_
B_131       Seeds: perennial ryegrass – remark       API_126       Text         B_132       Seeds: potato, early-season –       API_126       Positive real number		ryegrass – price		number	
/ 2         ryegrass – remark         1 131 2           B_132         Seeds: potato,   API_126   Positive real number           / 1         early-season – 1_132_1	D 46:		AD: 155		
B_132			API_126	lext	
/ T				Positive roal	
price per sold kg (0,2)					

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B_132 / 2	Seeds: potato, early-season – remark	API_126 1_132_2	Text	
B_133 / 1	Seeds: potato, mid-season – price per sold kg	API_126 1_133_1	Positive real number (0,2)	
B_133 / 2	Seeds: potato, mid-season – remark	API_126 1_133_2	Text	
B_134 / 1	Seeds: potato, late-season – price per sold kg	API_126 1_134_1	Positive real number (0,2)	
B_134 / 2	Seeds: potato, late-season – remark	API_126 1_134_2	Text	
B_135 / 1	Seeds: peas – price per sold kg	API_126 1_135_1	Positive real number (0.2)	
B_135 / 2	Seeds: peas – remark	API_126 1 135 2	Text	
B_136 / 1	Seeds: field bean – price per sold kg	API_126 1_136_1	Positive real number (0,2)	
B_136 / 2	Seeds: field bean – remark	API_126 1_136_2	Text	

#### Table B. OTHER SEEDS

If you want to add important seeds missing in Table 1. Seeds from the list, use Table 2. Other seeds.

Write in the questionnaire the unit price of the goods sold, exclusive of VAT and expenses added to the price such as transport etc. cost. If the same good has been sold in the reference period at different prices depending on the quality, quantity, agreement with buyer, etc., write in the questionnaire the weighted average price. The list of goods is amended only when sale of the goods concerned has been terminated; in that case, this good is replaced by another one as similar as possible. If goods from the same group of goods not listed in the questionnaire have been sold in large quantities, write the name, unit of measurement and unit price of the goods in the vacant row.

Name of variable	Code of	Explanation	Type of data	You neet
* - mandatory	variable	· ·	(number of	not fill in
			decimals) or	the value:
			1	period,
				economic
			name	activity
Other seeds 1 – name	API_126 1_2_1_1	Other seeds not listed above.	Text	
Other seeds 1 – guality class	API_126 1 2 1 2		Text	
Other seeds 1 –	API_126		Text	
	1_2_1_3			
	ADI 126		Positivo roal	
price per ariit cela	·_ <b>-</b> _ ·_ ·		(0,2)	
Other seeds 1 – remark	API_126 1 2 1 5		Text	
Other seeds 2 – name	API_126 1 2 2 1	Other seeds not listed above.	Text	
Other seeds 2 – quality class	API_126 1 2 2 2		Text	
Other seeds 2 –	API_126		Text	
	1_2_2_3			
	ADI 126		Positivo roal	
price per unit cold	''			
Other seeds 2 -	API_126		Text	
remark	1225			
name	1 2 3 1	Other seeds not listed above.		
Other seeds 3 –	API_126		Text	
	* - mandatory  Other seeds 1 - name Other seeds 1 - quality class Other seeds 1 - unit of measurement Other seeds 1 - price per unit sold  Other seeds 2 - name Other seeds 2 - quality class Other seeds 2 - unit of measurement Other seeds 2 - price per unit sold  Other seeds 2 - unit of measurement Other seeds 2 - price per unit sold  Other seeds 3 - name Other seeds 3 - name	* - mandatory variable  Other seeds 1 -	*- mandatory variable  Other seeds 1 - API_126	*- mandatory variable (number of decimals) or list/ classification name  Other seeds 1 - API_126

Contact person: Help desk (contact centre), Phone: 6259 300, E-mail: klienditugi@stat.ee, Postal address: Vabaduse plats 2, 71020 Viljandi

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3/3	Other seeds 3 – unit of measurement	API_126 1_2_3_3	Text		
3/4	Other seeds 3 – price per unit sold	API_126 1_2_3_4	Positir numb (0,2)	ve real er	
3/5	Other seeds 3 – remark	API_126 1 2 3 5	Text		

# Table C. TIME SPENT ON FILLING OUT THE QUESTIONNAIRE (incl. for preparing the data, only for April)

The table need not be filled in period(s) 2023-01, 2023-02, 2023-03, 2023-05, 2023-06, 2023-07, 2023-08, 2023-09, 2023-10, 2023-11, 2023-12.

Please estimate how much time you spent on filling out the questionnaire (incl. time spent on reading the instructions, collecting and preparing data). Record the total time spent by all employees.

Row code/ column code	Name of variable * - mandatory	Code of variable	Explanation	Type of data (number of decimals) or list/ classification name	You neet not fill in the value: period, economic activity
1	Number of hours spent on completing the questionnaire and collecting and preparing the necessary data	TAITMIS EAEGTU NDI	Number of hours spent by all employees on completing the questionnaire. The time spent on completing the questionnaire includes the time spent on reviewing instructions, collecting and preparing the necessary data.	Positive integer	
1	Number of minutes spent on completing the questionnaire and collecting and preparing the necessary data	TAITMIS EAEGMI NUTIT	Number of minutes spent by all employees on completing the questionnaire. The time spent on completing the questionnaire includes the time spent on reviewing instructions, collecting and preparing data. Permitted value range 0–59.	Positive integer	

## Table Y2. Overall assessment on the questionnaire

The table need not be filled in period(s) 2023-01, 2023-02, 2023-03, 2023-04, 2023-05, 2023-06, 2023-07, 2023-08, 2023-09, 2023-10, 2023-11.

Row code/ column code	Name of variable * - mandatory	Code of variable	Explanation	decimals) or list/	You neet not fill in the value: period, economic activity
/	Overall assessment on the ease of completing the questionnaire	TAGASI SY_1		rahulolu_va ga_lihtne_v aga_keeruli ne_5L	

### Table Y3. Suggestions and comments

The table need not be filled in period(s) 2023-01, 2023-02, 2023-03, 2023-04, 2023-05, 2023-06, 2023-07, 2023-08, 2023-09, 2023-10, 2023-11.

Row code/ column code	Name of variable * - mandatory	Code of variable		(number of	You neet not fill in the value: period, economic
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Contact person: Help desk (contact centre), Phone: 6259 300, E-mail: klienditugi@stat.ee, Postal address: Vabaduse plats 2, 71020 Viljandi

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			name	activity
/	Suggestions and comments	TAGASI S_TESS T	Text	