

Attachment 1
 APPROVED BY
 Order of the Brest zonal establishments of public health
 February 19, 2021 No. 61

PRICE LIST (RATES) from 01.03.2021
 for paid sanitary and epidemiological services
under the section "Deratization, disinsection, disinfection
 (according to the resolution of the Ministry of Health of the Republic of Belarus dated 03.02.2015 No. 14
 "On approval of the Instruction on the procedure for establishing and applying tariffs for paid medical
 services")

P / p No.	The name of the paid sanitary and epidemiological service	unit of measurement	PRICE (RATE)	
			without VAT, rub.	including VAT, rub.
one	2	3	four	five
Price list No. 3 dated 01.03.2021				
one.	Deratization			
1.1.	Systematic deratization of buildings (premises), territories:			
1.1.1.	up to 100 square meters	Object handling	1.54	1.85
1.1.2.	101-600 square meters	Object processing (for every 100 m2)	0.92	1.10
1.1.3.	more than 600 square meters	Object processing (for every 100 m2)	0.52	0.62
1.2.	Systematic deratization of cargo aircraft	Object handling	11.23	13.48
1.3.	Deratization one-time of buildings (premises), adjacent territory and other objects:			
1.3.1.	up to 100 square meters	Object handling	13.65	16.38
1.3.2.	101-600 square meters	Object processing (for every 100 m2)	4.52	5.42
1.3.3.	more than 600 square meters	Object processing (for every 100 m2)	2.48	2.98
1.4.	Deratization one-time of individual apartments	Object processing (for every 30 m2)	5.08	6.10
1.5.	Deratization one-time individual households	Object processing (for every 100 m2)	5.36	6.43
1.6.	Deratization one-time water transport	Object handling	12.98	15.58

1.7.	Preparation of food poisonous bait at the request of the population	Poison bait preparation (for every 100 g)	1.41	1.69
2.	Disinsection			
2.1.	Systematic disinsection of premises against household insects (except for flies)			
2.1.1.	up to 100 square meters	Object handling	3.64	4.37
2.1.2.	101-600 square meters	Object processing (for every 100 m2)	3.46	4.15
2.1.3.	more than 600 square meters	Object processing (for every 100 m2)	1.99	2.39
2.2.	Systematic disinsection of premises against flies:			
2.2.1.	up to 100 square meters	Object handling	2.61	3.13
2.2.2.	101-600 square meters	Object processing (for every 100 m2)	2.34	2.81
2.2.3.	more than 600 square meters	Object processing (for every 100 m2)	1.52	1.82
2.3.	Systematic disinsection of cargo aircraft	Object handling	10.91	13.09
2.4.	Disinsection one-time of buildings, premises and other objects against household insects (with the exception of flies)			
2.4.1.	up to 100 square meters	Object handling	15.87	19.04
2.4.2.	101-600 square meters	Object processing (for every 100 m2)	5.42	6.50
2.4.3.	more than 600 square meters	Object processing (for every 100 m2)	3.02	3.62
2.5.	One-time disinsection of buildings, premises and other objects against flies:			
2.5.1.	up to 100 square meters	Object handling	2.44	2.93
2.5.2.	101-600 square meters	Object processing (for every 100 m2)	2.13	2.56
2.5.3.	more than 600 square meters	Object processing (for every 100 m2)	1.67	2.00
2.6.	Disinsection one-time of individual apartments	Object processing (for every 30 m2)	6.72	8.06
2.7.	Disinsection one-time individual households	Object processing (for every 100 m2)	8.07	9.68
2.8.	Disinsection one-time individual lockers	Object handling	0.16	0.19

2.9.	Disinsection one-time against larvae of flies in breeding areas	Object handling	0.97	1.16
2.10.	Disinsection one-time against ticks and gnats in open areas	Object processing (for every 1000 m2)	34.35	41.22
2.11.	Disinsection one-time against mosquito larvae in open water	Object processing (for every 1000 m2)	34.35	41.22
2.12.	Anti-pedicular one-time treatment of the premises	Object handling	10.09	12.11
2.13.	Sanitary one-time treatment of people affected by head lice:			
2.13.1.	mechanical sanitation of persons affected by head lice	One person handling	14.19	17.03
2.13.2.	chemical sanitation of persons affected by head lice	One person handling	5.43	6.52
3.	Disinfection (preventive)			
3.1.	Disinfection (prophylactic) systematic vehicles:			
3.1.1.	a car	Object handling	3.73	4.48
3.1.2.	minibus	Object handling	6.23	7.48
3.1.3.	a truck with a carrying capacity of up to 7.5 tons	Object handling	7.49	8.99
3.1.4.	a truck with a carrying capacity of more than 7.5 tons	Object handling	9.37	11.24
3.1.5.	trailer	Object handling	7.49	8.99
3.1.6.	semitrailer	Object handling	12.52	15.02
3.2.	Disinfection of one-time surfaces of premises of food and non-food objects, residential premises, entrances of residential buildings:			
3.2.1.	up to 100 square meters	Object handling	9.67	11.60
3.2.2.	101-200 square meters	Object processing (for every 100 m2)	12.91	15.49
3.2.3.	more than 200 square meters	Object processing (for every 100 m2)	5.52	6.62
3.3.	Disinfection one-time objects and things	Processing (for every 100 m2)	5.06	6.07
3.4.	Disinfection of one-time linen and clothes, combined with washing	Processing (for every 10 kg)	14.72	17.66
3.5.	Chamber one-time disinfection of things, linen, bedding by steam-air method:			
3.5.1.	chamber working surface area 0.9	Processing (for every 54 kg)	13.01	15.61

	square meter			
3.5.2.	chamber working surface area 2.6 square meters	Processing (for every 156 kg)	15.92	19.10
3.6.	Chamber one-time disinfection of things, linen, bedding using a steam-formalin method:			
3.6.1.	chamber working surface area 0.9 square meter	Processing (for every 54 kg)	30.77	36.92
3.6.2.	chamber working surface area 2.6 square meters	Processing (for every 156 kg)	31.87	38.24
3.7.	Chamber one-time disinsection of things, linen, bedding, as well as preventive disinfection of bedding by steam-air method:			
3.7.1.	chamber working surface area 0.9 square meter	Processing (for every 54 kg)	10.23	12.28
3.7.2.	chamber working surface area 2.6 square meters	Processing (for every 156 kg)	13.63	16.36
3.8.	Disinfection one-time non-sewer latrines	Object handling	0.35	0.42
3.9.	Disinfection one-time wells	Object handling	7.61	9.13
3.10.	Disinfection one-time drinking containers at water transport facilities	Object handling	9.53	11.44
3.11.	Disinfection one-time containers for storing drinking water:			
3.11.1.	from 100 to 500 liters	One container	15.92	19.10
3.11.2.	from 500 to 1,000 liters	One container	17.27	20.72
3.11.3.	from 1,000 liters or more	One container	20.02	24.02
3.12.	Disinfection (preventive) one-time of the outer surface of vehicles, the inner surface of the driver's cab			
3.12.1.	Passenger car (van) including wheels	Object handling	14.45	17.34
3.12.2.	Minibus including wheels	Object handling	14.45	17.34
3.12.3.	Truck with a carrying capacity of up to 7.5 tons	Object handling	16.65	19.98
3.12.4.	Truck with a carrying capacity above 7.5	Object handling	18.86	22.63

	tons			
3.12.5.	Trailer	Object handling	20.34	24.41
3.12.6.	Semitrailer	Object handling	21.08	25.30
3.12.7.	6 wheels	Object handling	2.66	3.19
3.12.8.	8 wheels	Object handling	3.54	4.25
3.12.9.	10 wheels	Object handling	4.43	5.32
3.12.10.	12 wheels	Object handling	5.30	6.36
3.12.11.	14 wheels	Object handling	6.20	7.44
3.12.12.	16 wheels	Object handling	7.08	8.50
3.12.13.	18 wheels	Object handling	7.96	9.55
3.12.14.	20 wheels	Object handling	8.84	10.61
3.12.15.	22 wheels	Object handling	9.74	11.69
3.12.16.	24 wheels	Object handling	10.63	12.76
3.13.	Disinfection (preventive) systematic premises	Square meter (m2)	0.73	0.88
3.14.	Disinfection (preventive) systematic area	Square meter (m2)	0.73	0.88
3.15.	Disinfection (preventive) systematic aircraft	Square meter (m2)	0.38	0.46
Price list No. 4 dated 01.03.2021				
one.	Disinsection			
1.1.	Disinsection systematic passenger train	One carriage	3.67	4.40
1.2.	Disinsection one-time passenger carriage, diesel train carriage.	One carriage	15.14	18.17
2.	Disinfection (preventive)			
2.1.	Disinfection (preventive) systematic of a freight train carrying food products:			
2.1.1.	thermos car	One carriage	8.85	10.62
2.1.2.	carriage 11-264	One carriage	6.91	8.29
2.1.3.	car 11-270	One carriage	7.52	9.02
2.1.4.	car 11-280	One carriage	10.46	12.55
3.	Systematic disinfection of the passenger train (bathrooms, dustbin, etc.)	One carriage	1.53	1.84
four.	Disinfection one-time passenger carriage (toilets, dustbin, etc.)	One carriage	8.36	10.03
five.	Disinfection one-time of a freight car carrying food products:			
5.1.	thermos car	One carriage	15.14	18.17
5.2.	carriage 11-264	One carriage	13.18	15.82
5.3.	car 11-270	One carriage	13.81	16.57

5.4.	car 11-280	One carriage	18.42	22.10
6.	Disinfection one-time container transporting food products	One container	16.16	19.39

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