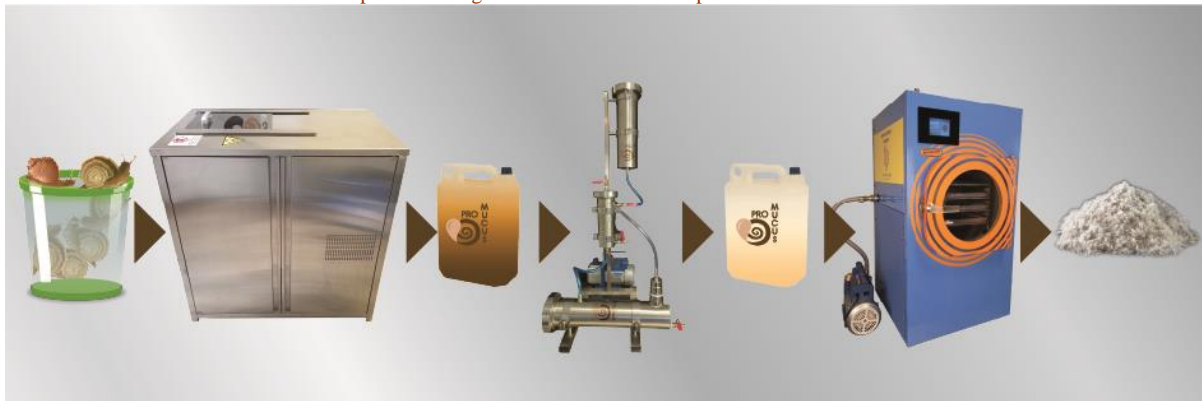




Bulova

Sole trader BILA

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COMMERCIAL PROPOSAL

Snail mucus extractor “Mucus pro”



The device Mucus pro carries out the secretion of mucus of mollusks by a mechanical method, without the use of acids and reagents, without water. Shellfish are exposed to short wave microvibrations and gaseous ozone (for models:2.20; 2.40) or low frequency sound waves (for models:3.20; 3.40). The finished product - shellfish mucus is discharged into the finished product tank due to the centrifugal action of the drum. The cost of the technological process Mucus pro - only electricity (about 0,41 kW per hour). Technical units: drive, inner drum, outer drum, , micro vibrators, ozone generator (for models:2.20; 2,40) Two modes of mucus secretion (for models:2.20; 2,40) : 1) "Cruelty free", 2) "Industrial"

	Equipment	Dimensions (cm)	Power	Weight NET (kg)	Volume of the tank		Cost, €
					Liter	Mollusk loading volume Complete filling by snail Helix aspersa Muller (Helix aspersa Maxima)	
Second generation with ozone generator	Mucus pro 2.20 	91/50/100 Package: 92 / 52 / 102	0,23 kW/h	73	36 1 tank	30 kg (up to 20 kg)	7 700
	Mucus pro 2.40 	145 / 50 / 100 Package: 147 / 52 / 102	0,41 kW/h	135	73 2 tank	60 kg (up to 40 kg)	9 900
Third generation without Ozone	Mucus pro 3.20 	91 / 50 / 100 Package: 92 / 52 / 102	0,22 kW/h	72	39 1 tank	32 kg (up to 22 kg)	7 700
	Mucus pro 3.40 	145 / 50 / 100 Package: 147 / 52 / 102	0,40 kW/h	134	78 2 tank	65 (up to 43 kg)	9 900
	Mucus pro 2.20E Mucus pro 2.40E Mucus pro 3.20E Mucus pro 3.40E 	Package: Mucus pro + power plant		135 205			Mucus pro + 1800

During transportation, the volumetric weight of the cargo + cargo pallet is calculated

Characteristics:

1. The process of natural secretion;
2. Pure product - without water and chemicals;
3. In the cost of production - only electricity;
4. High yield of finished product (mucus) up to 20% by weight of mollusks;
5. Shellfish will be alive and after a while can produce new mucus (in "Cruelty free" secretion mode);
6. Patented technology.
7. The increased content of mucopolysaccharides;
8. Peptide bonds are not destroyed.
9. Mucus pro works with all types of snails that produce mucus in nature:
Helix aspersa Maxima, Helix aspersa Muller, Helix Pomatia, Helix Lucorum, Helicidae (Otala lactea), Rapana thomasiana, Achatina Fulica, Achatina achatina, Archachatina Marginata.

11. The possibility of using green energy!

Low power consumption of devices 0.23-0.41 kW / h;

Mucus pro E models are equipped with a solar power station.

HS Code: 8479 89 97 90

Freeze dryers (lyophilizers) "Bulova"



Freeze dryer or freeze dryer - a device designed for canning products by freeze-drying in vacuum.

This method combines two well-known preservation methods - freezing and drying in a vacuum. During freezing, there are practically no changes in the properties of the product, and when drying in vacuum, the structure, composition and nutritional properties of the product are preserved to a much greater extent than when preserved by other methods. The process takes place without the use of any preservatives or additives, it is absolutely harmless both to the environment and to the products that are exposed to it.

Dehydrated products in vacuum (lyophilic method) retain: appearance and shape, cell structure, taste and aromatic properties, nutritional value.

Main units: freezer, shelf heating, vacuum pump, electronic control panel.

Equipmen		Dimensions (cm)	Weight (kg)	Power installed /consumption kW/hour	Product loading mass, L/kg	Cost, €
Bulova 02		45 / 51 / 80 vacuum pump separately Package: 49 / 57 / 84 + vacuum pump separately	70	2,0 / 1,3	2	4 000
Bulova 02 D		45 / 51 / 80 vacuum pump separately Remote control via APP				4 200
Bulova 12		150 / 130 / 190 vacuum pump separately	350	7,0 / 4,5	10-12	14 000
Bulova 12 D		150 / 130 / 190 vacuum pump separately Remote control via APP				14 200
Bulova 100			1100	9,0 / 7,0	100	88 000
Bulova 300			4500	40,0 / 27,0	300	270 000

HS code: 8419 39 00 90

Microfiltration station "Mucus Filter"



Filtration vacuum station "Mucus filter" for filtering shellfish mucus and other biological fluids under pressure, filtration range 0.2-100 microns.

Washable filter elements.

With vacuum pump. Power 51 L/min.

Weight: 30 kg. Working size, excluding the vacuum pump, cm: 54 / 47 / 110

Filters are not included.

Model III : For 10"x2.5" in Flow-through filter elements. Steel grade AISI 316, 430 - €2000

Model IV : For 5"x2.5" in Flow-through filter elements. Steel grade AISI 316, 430 - €1900

HS Code: 8421 29 20 00

Replaceable filter element	Cost, €
Filter cartridge 0,2 µ	123,00
Filter cartridge 1,0 µ	48,00

HS Code: 8421 99 90 00

You can pay for goods in two ways:

– At the bank, by international SWIFT payment on the basis of the Invoice, in the currency specified in the Invoice;

– With a bank card (VISA or MasterCard) without leaving your home, through the Fondy payment system.

The production time for any Bulova model is up to 50 days with an advance payment of 100%.

Unified, internal quality control for all countries is ensured.

The equipment is exported from Poland, you can also buy from official dealers.

Types of deliveries: EXW, CIP, FCA (air)

Contacts: tel. +48 576 591 117;

E-mail: mucus.pro.bulova@gmail.com

We wish you a pleasant production. Snail slime is easy!