

The 2nd standard course of therapy for 22 days
40 ampoules of ERBISOL[®] (e)

Days	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
Time																					
6 ⁰⁰ - 9 ⁰⁰				e	e	e	e	e	e	e	e	e	e								
21 ⁰⁰ - 24 ⁰⁰	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e
	3 days↓			10 days							↓	7 days							↓		

4. In complex therapy of *herpes simplex mucosa of the oral cavity and lips*, use **the pulsation course of ERBISOL[®] medication**

The pulsation course of therapy for 30 days
50 ampoules of ERBISOL[®] (e)

Days	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Time																														
6 ⁰⁰ - 9 ⁰⁰				e	e	e	e	e			e	e	e	e	e			e	e	e	e	e			e	e	e	e	e	
21 ⁰⁰ - 24 ⁰⁰	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e	e
	3 days↓			5 days			↓2days↓		5 days					↓2days↓		5 days			↓2days↓		5 days			↓1↓						

5. In complex therapy of *recurrent herpes mucosa of the oral cavity and lips*, use **the intensive combined prolonged course of immunotherapy, reparation and hepato-, cardiovascular protection** with ERBISOL[®] ULTRApHarm and ERBISOL[®] Extra medications

A course of therapy for 31 day
40 ampoules of ERBISOL[®] ULTRApHarm (u) + 40 ampoules of ERBISOL[®] Extra (2+)

Days	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Time																															
6 ⁰⁰ - 9 ⁰⁰				u	u	u	u	u	u	u	u	u	u	u	2+	2+	2+	2+	2+	2+	2+	2+	2+	2+	2+	2+	2+	2+	2+	2+	
21 ⁰⁰ - 24 ⁰⁰	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	u	
	↓2days↓			9 days						↓	20 days														↓						

Medications should preferably be injected on an empty stomach 1-2 hrs before or 2-3 hrs after meals. Tea, juices, water, etc. can be consumed at any time.

Note:

- e - 1 (one) ampoule per 2 ml of ERBISOL[®] intramuscularly;
- + - 1 (one) ampoule per 2 ml of ERBISOL[®] Extra intramuscularly;
- u - 1 (one) ampoule per 2 ml of ERBISOL[®] ULTRApHarm intramuscularly.

The medications of ERBISOL[®] class can be used as **local applications and instillations**, as well as **physiotherapeutic methods**. However, in the presence of neoplasms, fractures and metal structures in the oral cavity, diseases accompanied by heart rhythm disturbances, extrapyramidal disorders, the use of electroprocedures is categorically contraindicated.

Mechanical method. After removal of dental deposits and all local irritant factors of periodontal tissues, cotton (gauze) tapes moistened with medications of ERBISOL[®] class or paste of their mixtures with highly dispersed silicon dioxide in

the ratio 1: 1 are applied to the gums. Pasta is prepared directly *ex tempore* as follows: add 3-6 ml of distilled water to 0.5-1.0 g of the mixture, and mix thoroughly. Exposure time consists of 15-20 minutes, which ensures the absorption of the medication by periodontal tissues. The course of treatment is 8-10 seances. Also, in the presence of periodontal pockets, they are actively treated with a solution of antiseptic drugs, after which turundy moistened with a solution of the medication are administered.

Active administration of ERBISOL[®] medication by the methods of electrophoresis and ultraphonophoresis. Before treatment it is necessary to fix an absence of contraindications in patient.

ERBISOL[®] medication is injected from a positive electrode by electrophoresis method. In this case, gauze napkin moistened with solution of the medication and active (positive) electrode are applied to the selected gingival area. A negative electrode is placed on the water-soaked gauze napkin on the forearm of the hand. Duration of the procedure is 10 minutes.

Ultraphonophoresis is carried out by means of sound with frequency of 800 kHz and power of 0.2-0.6 W / cm². In this case, a gauze napkin, moistened with warm solution of ERBISOL[®], is placed on the gums, to which the ultrasound device emitter must be applied. There should be no air bubbles between the surface of the emitter and the napkin. During the procedure, a slow movement of the active surface of the emitter is carried out on the treated part of the gum without tearing off the napkin. The duration of the procedure is 7-10 minutes, up to 10 procedures are recommended for the treatment course.

After a seance of electrotrophoresis or ultraphonophoresis, it is recommended to apply a fast-hardening periodontal bandage to prolong the action of ERBISOL[®] on the gums.