

Hybersensitivity spoils your mood







DESENSETIN

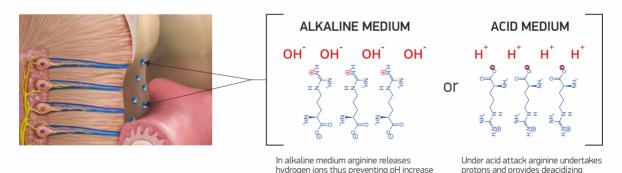
suspension

FOR HARD TISSUE DESENSITIZATION

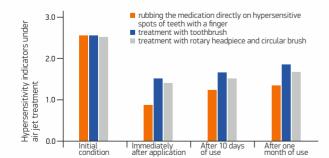
Innovative composition: arginine, calcium phosphate, sodium fluoride



PROTECTION MECHANISM



Clinical research studies



RESEARCH TARGET*:

3 groups of 25 persons each (20 men and 55 women of 18–45 years old).

RESI II TS:

Application of suspension containing arginine and calcium phosphate results in prompt sensibility reduction with prolonged effect especially when using method of rubbing medication on sensitive spots of teeth with a finger.

* The information is provided by Dental clinic No.18 of St. Petersburg, Russia.

Dentists' feedback

"Results of the research carried out in clinic for treatment of tooth hard tissues hyperesthesia, proved clinical efficacy of Desensetin suspension application which showed trustworthy efficient result in evaluation of sensory component of pain." ("Endodontics today", No. 3, 2016, Moscow, Russia. E. Kanukoeva, Y. Vasiliev. "Evaluation of the clinical efficacy of the suspension to reduce the hypersensitivity of dental hard tissues with arginine and calcium phosphate").