

نازالیز Nasaleze® Anti-allergy Powder

آسودگی سریع و آسان از رینیت آلرژیک
(مثل عطسه، آبریزش و خارش بینی و ...)

محافظت موثر



... برای جلوگیری از رینیت آلرژیک

3 x
a day*

- ایجاد سپر محافظ بطور سریع و طبیعی در برابر رینیت آلرژیک ناشی از گرد و غبار، ذرات معلق در هوا، گرده گل و ...
- بدون عوارض جانبی (فاقد اثر خواب آوری)
- کاهش نیاز به مصرف آنتی هیستامین ها
- قابل استفاده در کودکان بالای ۱۸ ماه، خانم های باردار و شیرده
- دارای مکانیسم اثر منحصر بفرد



پودر استنشاقی برای اسپری در بینی

با منشأ
طبیعی



MADE BY NATURE, PROVEN BY SCIENCE

Nasaleze® is a powder of Hydroxy-Propyl-Methyl Cellulose natural origin that is clinically proven in the prevention of allergic rhinitis and can also be used at the onset of symptoms. Nasaleze® works by creating a protective shield that prevents allergens from coming into contact with the nasal mucosa. This avoids the development of allergy symptoms such as sneezing, runny nose, nasal congestion and itchy eyes.

BIOCODEX
ساخت فرانسه

Nature protects in many ways... and now it protects against allergic rhinitis



Nasaleze® is suitable for everyone



Patients where other treatments may be contraindicated (e.g. with diabetes)



Pregnant or breastfeeding women



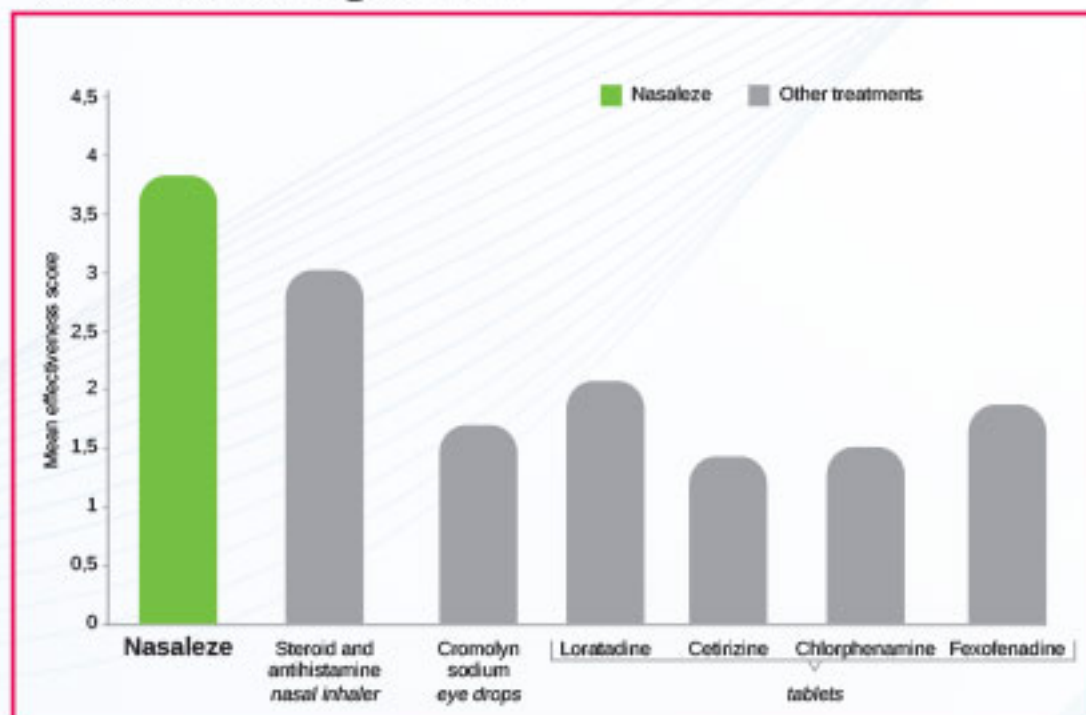
Children over 18 months

Nasaleze® : Great efficacy compared to other options

Efficacy scores of various treatments in patients with SAR*

Open label observation at 6 week study of Nasaleze of adults who previously used products for seasonal allergic rhinitis. Average time to symptom relief after Nasaleze usage was compared along with subjective assessment was measured. (n=66 ;102 female, 36 male; mean age: 44)⁵

* SAR, seasonal allergic rhinitis



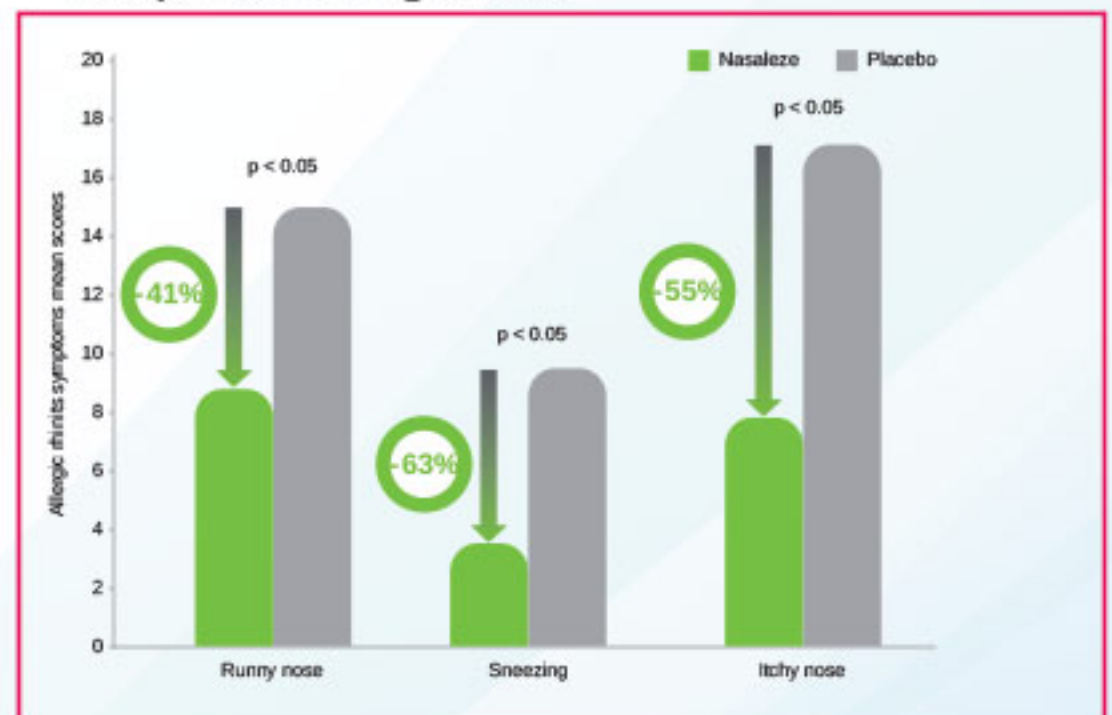
Adapted from Josling P and Steadman S., 2003

Nasaleze® : Proven control of allergic rhinitis symptoms

Nasal provocation study in adults with PAR**

Double blind cross over trial of Nasaleze of adults suffering from persistent rhinitis to investigate the efficacy of Nasaleze for the control of PAR due to dust mite allergy. (n = 7 ;15 female, 8 male; age range: 60-18). Scores obtained after patients exposure to allergens with Nasaleze versus placebo.⁹

** PAR, persistent allergic rhinitis



Adapted from Emberlin JC and Lewis RA., 2007

Stronger symptom relief reported with Nasaleze as compared to previously used therapeutic options⁵

Significant symptom reduction with Nasaleze⁹

- References:
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 5. Josling P, Steadman S. Adv Ther. 9-213 :4) 20 2003.
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 7. Emberlin JC, Lewis RA. Curr Med Res Opin. 05-276:2) 22 2006.
 8. Diethart B, et al. Poster 1524 presented at the 20th Congress of the European Academy of Allergy and Clinical Immunology, Barcelona, Spain, June 2006, 11-7.
 9. Emberlin JC, Lewis RA. Curr Med Res Opin. 23 2007 31-2423:10).

تولیدکننده: شرکت BIOCOCODEX کشور فرانسه
وارد کننده: شرکت دارویی بهین پاد



www.behinpaad.com info@behinpaad.com ۰۲۱-۲۶۴۰۰۷۹۷

قابل تهیه در داروخانه ها

Proven success in clinical trials