Ojer Pharma and QL Pharma obtain marketing authorisation for Rhinoheal® in Korea

Pamplona, 8 may 2025 | Strategic partnership

Ojer Pharma launches, together with QL Pharma, Rhinoheal®, an innovative transparent film-forming gel indicated to restore the nasal mucosa.

Ojer Pharma is pleased to announce that, in collaboration with QL Pharma, it has obtained marketing authorisation for Rhinoheal® in Korea. This important milestone will allow both companies to offer an innovative and effective solution for the treatment of nasal conditions in the Korean market.

Rhinoheal® is an innovative medical device in the form of a transparent bioadhesive gel indicated for the hydration and restoration of the nasal mucosa affected by moderate or severe dryness caused by climatic conditions, the use of air conditioning and heating, treatments that cause dryness or different pathologies.

The combination of natural healing and protective agents together with its bioadhesive formulation allows the formation of a thin layer of gel that effectively remains on the affected area for longer, soothing and protecting it, while promoting its renewal and restoration.

The collaboration between Ojer Pharma and QL Pharma has been instrumental in reaching this milestone. QL Pharma, with its in-depth knowledge of the Korean market and expertise in pharmaceutical distribution, will be the ideal partner to bring Rhinoheal to pharmacies and hospitals across the country. This strategic alliance reinforces the commitment of both companies to provide high quality and affordable healthcare solutions for all patients.

Nasal dryness is a common condition characterised by a lack of moisture in the nasal mucosa, which can cause significant discomfort such as itching, burning, congestion, crusting and even bleeding. Although often underestimated, this condition can significantly affect quality of life, especially in populations exposed to dry environments, pollutants or pharmacological treatments such as antihistamines and decongestants. Globally, the prevalence of nasal dryness has shown an increasing trend, driven by environmental factors, population ageing and increased use of heating and air conditioning devices.