







## 8 soveværelse Landsted til salg i Benissa, Alicante




1.400.000€



An exceptional retreat of timeless elegance, this historic finca was originally built in 1900 and underwent a meticulous renovation in 2006, where its authentic soul was preserved while refined comforts were introduced. Enveloped by more than 25,000 m<sup>2</sup> of private land, it offers a sanctuary of beauty, tranquillity, and absolute privacy. The main residence unfolds across two levels, designed with both sophistication and warmth in mind. The ground floor welcomes you with expansive living rooms, a chef's kitchen, a charming dining area, and three generous double bedrooms complemented by two stylish bathrooms. On the upper floor, three additional suites—each with a private en-suite bathroom—create a haven of luxury for family and guests. Two fully independent guest residences enhance the estate, each featuring an intimate lounge with open kitchen, a double bedroom, and a private en-suite bathroom. These spaces are perfect for hosting guests in style or offering bespoke rental opportunities. A versatile multi-purpose pavilion allows endless possibilities, from a private gym to an art studio or workshop. Outdoors, a magnificent pool is embraced by sun-drenched and shaded terraces, creating an idyllic setting for entertaining, dining al fresco, or simply immersing yourself in the serene Mediterranean lifestyle. Adding to its exclusivity, the finca benefits from a DIC (Declaración de Interés Comunitario), permitting business activities under licence—making this estate not only an extraordinary residence but also a rare investment opportunity. This is more than a home; it is a statement of prestige, privacy, and timeless beauty.

 8 soveværelser  
 25.722m<sup>2</sup> Grundstørrelse  
 Garden

 8 badeværelser  
 Sea  
 Key Ready

 607m<sup>2</sup> Byg størrelse  
 Furnished  
 Patio