OBJECTIVES:

1. To develop a novel stable combination product consisting of one corticosteroid and one vitamin D3 analogue for topical treatment of psoriasis.
2. To evaluate physical parameters like appearance and texture of developed formulation.
3. To evaluate chemical parameters of optimized formulation.
4. To develop High Performance Liquid Chromatography (HPLC) method to quantify the individual drug content present in the optimized topical formulation.
5. To perform stability study of the product as per ICH guidelines.