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Text of the abstract

The present invention describes novel nanoparticle compositions, and systems and methods utilizing them for treating disorders and/or conditions such as unwanted sweating, bromhidrosis, excess sebum-producing disorders, body odor, chromhidrosis, Raynaud's phenomenon, lupus erythematosus, hyperpigmentation disorders, melasma, hypopigmentation disorders, acne, seborrhea, seborrheic dermatitis, rosacea, hair loss, psoriasis, headache. Methods generally involve administering by injection, nanoparticle compositions comprising botulinum toxin, oil, polysorbate 80 and an excipient selected from sodium chloride, sodium phosphate and gelatin, to a subject in need thereof.