

caused by or associated with hyperactive cholinergic innervation of muscles or exocrine glands in a patient including, but not limited to, dystonia, spasticity, paratonia, dyskinesia, focal spasm, strabismus, tremor, tics, migraine, sialorrhea and hyperhidrosis.

[0017] In still another aspect, the present invention relates to the use of the prefilled glass container (e.g., a syringe, vial, carpule, or ampoule) according to the first aspect of the invention for use in cosmetic treatments, such as for treating wrinkles of the skin and facial asymmetries, e.g. glabellar frown line, crow's feet, upper facial rhytides and platysma bands.

[0017A] In another aspect, the present invention provides a use of an effective amount of botulinum toxin in the manufacture of a medicament for treating a disease or condition caused by or associated with hyperactive cholinergic innervation of muscles or exocrine glands in a patient, wherein the medicament is to be locally administered using the prefilled glass container according to any one as described herein.

[0018] In a yet further aspect, the present invention provides a method for treating a disease or condition caused by or associated with hyperactive cholinergic innervation of muscles or exocrine glands in a patient, the method comprising locally administering an effective amount of botulinum toxin to a muscle or exocrine gland of the patient using the prefilled container (e.g., a syringe, vial, carpule, or ampoule) according to the first aspect of the invention.

[0019] In a still further aspect, the present invention relates to a method for the cosmetic treatment of the skin, such as for treating wrinkles of the skin and facial asymmetries, the method comprising locally administering an effective amount of botulinum toxin to a patient by intradermal, subdermal or subcutaneous injection using the prefilled glass container (e.g., a syringe, vial, carpule, or ampoule) according to the first aspect of the present invention.

[0020] Further embodiments of the present invention are set forth in the appended dependent claims. The present invention may be more fully understood by reference

thereof, and the optional coating on the outlet engaging portion and/or the plunger stopper is a crosslinked silicone coating or a fluoropolymer coating.

9. The prefilled glass container in the form of a prefilled glass syringe of any one of claims 6 to 8, wherein the barrier layer of the syringe barrel is a silicone-free layer or a silicone layer.
10. A kit comprising a prefilled glass container according to any one of claims 1 to 9 and, optionally, instructions for use of said prefilled glass container.
11. A prefilled glass container of any one of claims 1 to 9 for use in therapy.
12. A prefilled glass container of any one of claims 1 to 9 for use in the treatment of a disease or condition caused by or associated with hyperactive cholinergic innervation of muscles or exocrine glands in a patient, including dystonia, spasticity, paratonia, dyskinesia, focal spasm, strabismus, tremor, tics, migraine, sialorrhea and hyperhidrosis.
13. Use of the prefilled glass container of any one of claims 1 to 9 for use in cosmetic applications, such as for treating wrinkles of the skin and facial asymmetries.
14. Use of an effective amount of botulinum toxin in the manufacture of a medicament for treating a disease or condition caused by or associated with hyperactive cholinergic innervation of muscles or exocrine glands in a patient, wherein the medicament is to be locally administered using the prefilled glass container according to any one of claims 1 to 9.