CLAIMS

1. A nasal spray/spout nozzle for nasal administration, comprising:

a tip portion having a nozzle exit port; and

a nose rest capable of abutting on a nose region around an external naris,

wherein, in a top plan view of the nasal spray/spout nozzle, an axis of the tip portion and a center of the nose rest have an eccentric relationship with each other such that they are offset from each other,

wherein, in a top plan view of the nasal spray/spout nozzle, an outer contour of the tip portion has a non-surround part where a part of the outer contour of the tip portion is not surrounded by an outer contour of the nose rest,

wherein, in a top plan view of the nasal spray/spout nozzle, contour parts situated at both sides of the non-surround part in the outer contour of the nose rest are in a form of arc,

wherein, the outer contour of the nose rest has a part where a part of the outer contour at one side of the outer contour and another part of the outer contour at the other side of the outer contour, which are opposed to each other, have different in curvature from each other.

2. The nasal spray/spout nozzle according to claim 1, wherein, in a top plan view of the nasal spray/spout nozzle, the outer contour of the nose rest surrounds a part of the outer contour of the tip portion.

3. The nasal spray/spout nozzle according to claim 1 or 2, wherein an ejection direction of the nozzle exit port forms an angle with respect to an axis of the nasal spray/spout nozzle.

4. The nasal spray/spout nozzle according to any one of claims 1 to 3, wherein, in a lateral plan view of the nasal spray/spout nozzle, a length dimension of the tip portion is 10 mm or more and 25 mm or less.

5. The nasal spray/spout nozzle according to any one of claims 1 to 4, wherein the tip portion has a taper part that is gradually tapered toward the nozzle exit port.

6. The nasal spray/spout nozzle according to any one of claims 1 to 5, wherein an end face of the tip portion has a diameter of 3 mm or more and 10 mm or less, the end face being provided with the nozzle exit port.

7. The nasal spray/spout nozzle according to any one of claims 1 to 6, further comprising a finger rest for putting a finger thereon.

8. The nasal spray/spout nozzle according to claim 1, wherein a shape of the nose rest is not angular in a top plan view.

9. The nasal spray/spout nozzle according to claim 1, wherein, in the outer contour of the nose rest, the part at the one side of the outer contour is in a form of a gentler curve than that of another part at the other side of the outer contour.

10. An upper exhaust airless-type spray/spout device, comprising the nasal spray/spout nozzle according to any one of claims 1 to 9.

11. A syringe-type spray/spout device, comprising the nasal spray/spout nozzle according to any one of claims 1 to 6, 8, 9.

12. The syringe-type spray/spout device according to claim 11, wherein a syringe body to which the nasal spray/spout nozzle is attached comprises a finger rest.