6. The glass container of any of claims 1 through 3, wherein the body has an interior region extending between the inner surface of the body and the outer surface of the body, the interior region having a persistent layer homogeneity.

7. The glass container of any of claims 1 through 3, wherein the inner surface of the body has a persistent surface homogeneity.

~~8. The glass container of any of claims 1 through 3 wherein the inner surface of the glass body is a barrier coating.~~

~~9. The glass container of any of claims 1 through 3, wherein the body has:~~
~~at least a class S3 acid resistance or better according to DIN 12116~~
~~at least a class A2 base resistance or better according to ISO 695;~~
~~at least a type HgB2 hydrolytic resistance or better according to ISO 719; and~~
~~at least a type HgA2 hydrolytic resistance or better according to ISO 720.~~

~~10. The glass container of any of claims 1 through 3, wherein the body has a Type 1 chemical durability according to USP <660>.~~

~~11. The glass container of any of claims 1 through 3, wherein the body is formed from an aluminosilicate glass composition which is substantially free from boron and compounds containing boron, zinc and compounds containing zinc, and phosphorous and compounds containing phosphorous.~~

~~12. The glass container of any of claims 1 through 3, wherein the body is formed from a Type I, Class B glass according to ASTM Standard E438-92.~~

8~~13~~. The glass container of claim 2, wherein the transient coating pyrolizes at temperatures less than or equal to 300°C in less than or equal to 1 hour.

914. The glass container of any of claims 1 or 3, wherein a light transmission through the glass container is greater than or equal to about 55% of a light transmission through an uncoated glass article for wavelengths from about 400 nm to about 700 nm.

1015. The glass container of claim 3, wherein the tenacious organic coating has a mass loss of less than about 5% of its mass when heated from a temperature of 150°C to 350°C at a ramp rate of about 10°C/minute.