CLAIMS

1. A toner, comprising:

a binder resin; and

a colorant,

wherein the toner has a storage modulus of 1.0×10^7 Pa or more at 50°C, a loss modulus of 8.0×10^4 Pa to 2.0×10^5 Pa at 80°C, and a loss modulus of 2.0×10^2 Pa to 1.0×10^3 Pa at 160°C,

wherein the toner has a glass transition temperature (Tglst) of 20°C to 40°C on first temperature raising in differential scanning calorimetry (DSC).

2. The toner according to claim 1,

wherein, when the storage modulus is expressed as a function of temperature (°C), the function has an inflection point in a range of 55°C to 65°C.

3. The toner according to claim 1 or 2,

~~wherein the toner has a glass transition temperature (Tglst) of 20°C to 40°C on first temperature raising in differential scanning calorimetry (DSC), and~~

wherein the binder resin comprises:

an amorphous polyester resin A which is obtained by a reaction of a non-linear reactive precursor with a curing agent and has a glass transition temperature of -60°C to 0°C;

an amorphous polyester resin B having a glass transition temperature of 40°C to 70°C; and

a crystalline polyester resin C.

4. The toner according to any one of claims 1 to 3,

wherein the toner has a core-shell structure comprising a core and a shell, and