CLAIMS

1. A grease composition comprising:

a lubricating base oil; and

a thickener,

wherein the lubricating base oil comprises

a first lubricating base oil having a $\%C_A$ of 2 to 8 and a $\%C_P$ of 50 to 75, the $\%C_A$ and the $\%C_P$ being values determined by n-d-M ring analysis according to ASTM D3238, and

a second lubricating base oil having a $\%C_A$ of 1 or less, a $\%C_P$ of 70 or more, a urea adduct value of 4% by mass or less, and a kinematic viscosity at 40°C of 20 to 3000 mm^2/s, the $\%C_A$ and the $\%C_P$ being values determined by n-d-M ring analysis according to ASTM D3238,

and wherein a content of the first lubricating base oil is 5 to 90% by mass and a content of the second lubricating base oil is 10 to 95% by mass, based on a total amount of the lubricating base oil.

2. The grease composition according to claim 1, wherein the grease composition has a consistency of 220 to 300.

3. The grease composition according to claim 1 or 2, further comprising an organomolybdenum compound.

4. The grease composition according to claim 3, wherein the organomolybdenum compound comprises at least one selected from molybdenum dithiocarbamates and molybdenum dithiophosphates.

5. The grease composition according to claim 1 or 2, wherein the first lubricating base oil has a kinematic viscosity at 40°C of 10 to 700 mm^2/s and a viscosity index of 90 to 120.

6. The grease composition according to claim 1 or 2, wherein the second lubricating

base oil has a viscosity index of 110 to 150.

7. The grease composition according to claim 1 or 2, wherein the second lubricating base oil comprises at least one selected from mineral oils and synthetic hydrocarbons.

8. The grease composition according to claim 1 or 2, wherein the thickener comprises at least one selected from metal soap compounds and urea compounds.