WE CLAIM

1. An artificial turf comprising:
   a base material;
   a plurality of piles imitating turf leaves erected on the base material; and
   a filler layer formed by a filler material being filled between the plurality of piles,
   wherein the filler layer includes:
   a water retaining layer; and
   a mineral having calcium carbonate as a major component.

2. The artificial turf according to claim 1, wherein the water retaining layer has a porous material.

3. The artificial turf according to claim 1 or 2, wherein the filler layer includes a plant-derived material.

4. The artificial turf according to claim 3, further comprising a mineral layer between the filler layer and the base material, wherein the mineral is the main material of the mineral layer.

5. The artificial turf according to claim 3 or 4, wherein the mineral is limestone.

6. The artificial turf according to claim 5, wherein the plant-derived material is wood chips and sawdust derived from bark.

7. The artificial turf according to claim 5, wherein the plant-derived material is coconut pete.

8. An artificial turf filler for artificial turf, which is intended to be filled between a plurality of piles resembling turf leaves in the artificial turf, comprising:
   a plant-derived material; and
   a mineral comprising calcium carbonate as a major component.

9. A production method of an artificial turf comprising a base material and a plurality of piles resembling turf leaves erected on the base material,
   filling a filler material on the base material and between the plurality of piles,
   wherein the filler material comprises:

a plant-derived material; and a mineral comprising calcium carbonate as a major component.