CLAIMS

The following is claimed:

1. A filled-dough product comprising:

a filling; and

a dough wrapping enclosing the filling and having a dough composition including:

taro and optionally a starch-rich tuber together on a dry basis in an amount from 4% to 6% by weight of the dough composition;

tapioca starch in an amount from 15% to 25% by weight of the dough composition;

pregelatinized hydroxypropyl distarch phosphate in an amount from 1% to 3% by weight of the dough composition;

waxy maize starch in an amount from 25% to 35% by weight of the dough composition; and

water in an amount of up to 55% by weight of the dough composition.

2. The filled-dough product of claim 1, wherein the starch-rich tuber is one selected from the group consisting of sweet potato, purple potato, yam, pumpkin.

3. The filled-dough product of claim 1, wherein the taro, the optional starch-rich tuber, tapioca starch, and waxy maize starch forms a starch basis including amylose content of 4% to 7% by weight.

4. The filled-dough product of claim 1, wherein the dough wrapping, once cooked and hydrolyzed, has a cohesiveness index of 0.47 to 0.52.

5. The filled-dough product of claim 1, wherein the dough wrapping, once cooked and hydrolyzed, has a springiness index of 0.30 to 0.32.

6. The filled-dough product of claim 1, wherein a thickness of the wrapping is 3 mm.

7. The filled-dough product of claim 1, wherein the dough composition further includes a pH-modifier.

8. The filled-dough product of claim 1, wherein the dough composition further includes an ionic strength-modifier.

9. The filled-dough product of claim 1, wherein the dough composition further includes high fructose syrup greater than 0% and less than or equal to 10% by weight of the dough composition.

10. The filled-dough product of claim 1, wherein the dough composition further includes fat greater than 0% and less than or equal to 5% by weight of the dough composition.

11. The filled-dough product of claim 1, wherein the filled-dough product is Tangyuan.

12. The filled-dough product of claim 1, wherein the starch-rich tuber is included in the dough composition and the dough composition includes taro and the starch-rich tuber together on a wet basis in an amount from 15% to 20% by weight of the dough composition.

13. The filled-dough product of claim 1, wherein the dough composition further includes an edible gum.