CLAIMS

1. A warming tool comprising:

a topsheet which faces a heating target during use;

a backsheet which is located on a side away from the heating target; and

a heat generating element which is sandwiched between the topsheet and the backsheet, wherein

the heat generating element comprises:

a first sheet that is arranged so as to oppose the topsheet;

a second sheet that is arranged so as to oppose the backsheet; and

a heat generating portion that is sandwiched between the first sheet and the second sheet,

a perfume and an adhesive are arranged between the second sheet and the backsheet, the adhesive bonding the second sheet and the backsheet to each other,

in a plan view, a region in which the adhesive is arranged and a region in which the perfume is not arranged overlap each other, and

in a plan view, a region in which the adhesive is arranged overlaps an arrangement region of the heat generating portion.

2. A warming tool comprising:

a topsheet which faces a heating target during use;

a backsheet which is located on a side away from the heating target; and

a heat generating element which is sandwiched between the topsheet and the backsheet, wherein

the heat generating element comprises:

a first sheet that is arranged so as to oppose the topsheet;

a second sheet that is arranged so as to oppose the backsheet; and

a heat generating portion that is sandwiched between the first sheet and the second sheet,

a perfume and an adhesive are arranged between the second sheet and the

backsheet, the adhesive bonding the second sheet and the backsheet to each other,

in a plan view, a region in which the adhesive is arranged and a region in which the perfume is not arranged overlap each other, and

in a plan view, an arrangement region of the heat generating element includes a non-overlapping region in which the adhesive is arranged but the perfume is not arranged.

3. The warming tool according to claim 2, wherein, in a plan view, the arrangement region of the heat generating element includes an overlapping region in which both the adhesive and the perfume are arranged, and

a peeling strength between the second sheet and the backsheet in the non-overlapping region is higher than a peeling strength between the second sheet and the backsheet in the overlapping region.

4. The warming tool according to any one of claims 1 to 3, wherein the second sheet and the backsheet are adjacent to each other, and

the second sheet is a laminated sheet comprising a resin film and paper.

5. The warming tool according to any one of claims 1 to 4, wherein, in a plan view, the region in which the perfume is arranged overlaps a surface that is planned to oppose the heat generating portion.

6. The warming tool according to any one of claims 1 to 5, which has a longitudinal direction and a length direction that is orthogonal to the longitudinal direction,

wherein a region in which the adhesive is not arranged extends to two end portions in the length direction.

7. The warming tool according to any one of claims 1 to 6, which is an eye mask.

8. The warming tool according to any one of claims 1 to 7, wherein the arrangement

region of the heat generating element in a plan view includes: an overlapping region in which both the adhesive and the perfume are arranged; and a non-overlapping region in which the adhesive is arranged but the perfume is not arranged, and

a ratio (A/B) of a peeling strength (A) between the second sheet and the backsheet in the overlapping region to a peeling strength (B) between the second sheet and the backsheet in the non-overlapping region is from 0.01 to 0.3.

9. The warming tool according to any one of claims 1 to 8, which has a longitudinal direction and a length direction that is orthogonal to the longitudinal direction,

wherein, in the arrangement region of the heat generating element in a plan view, a region in which the adhesive is arranged and a region in which the perfume is not arranged are alternately arranged in the longitudinal direction.

10. The warming tool according to any one of claims 1 to 9, wherein the perfume contains a terpene-based hydrocarbon.

11. The warming tool according to any one of claims 1 to 10, wherein the adhesive is an aqueous adhesive.

12. The warming tool according to any one of claims 1 to 11, which has a longitudinal direction and a length direction that is orthogonal to the longitudinal direction,

wherein the region in which the adhesive is arranged is formed at least in a region that is located in the middle when the total length of the warming tool in the longitudinal direction is divided into three equal regions.

13. A method for manufacturing a warming tool in which a heat generating element having a first sheet, a second sheet, and a heat generating portion sandwiched therebetween is held between a topsheet and a backsheet, the topsheet facing a heating target during use, and the backsheet being located on a side away from the heating target,

the method comprising:

adding an adhesive to a surface of the backsheet that is planned to oppose the heat generating element;,

adding the perfume onto the adhesive such that a region in which the perfume is arranged and a region in which no perfume is arranged are formed; and then arranging the heat generating element such that the backsheet and the second sheet oppose each other and causing the heat generating element to be held between the topsheet and the backsheet via the adhesive.

14. A method for manufacturing a warming tool in which a heat generating element having a first sheet, a second sheet, and a heat generating portion sandwiched therebetween is held between a topsheet and a backsheet, the topsheet facing a heating target during use, and the backsheet being located on a side away from the heating target,

the method comprising:

adding a perfume to a surface of the backsheet in a long strip-like form that is planned to oppose the heat generating element; and then, arranging the heat generating element such that the backsheet and the second sheet oppose each other and causing the heat generating element to be held between the topsheet and the backsheet, or

the method comprising:

forming a continuous body of the heat generating element; adding the perfume to the surface of the second sheet of the continuous body that is planned to oppose the backsheet; and then, causing the heat generating element formed by cutting the continuous body to be held between the topsheet and the backsheet.

15. The method for manufacturing a warming tool according to claim 13 or 14, comprising arranging the second sheet and the backsheet such that the second sheet and the backsheet are adjacent to each other.

16. The method for manufacturing a warming tool according to any one of claims 13 to 15, wherein the warming tool is an eye mask.

17. The method for manufacturing a warming tool according to any one of claims 13 to 16, wherein the second sheet is a laminated sheet comprising a resin film and paper, and

the heat generating element is arranged such that the the second sheet and the backsheet are adjacent to each other.

18. The method for manufacturing a warming tool according to any one of claims 13 to 17, comprising adding the perfume only to a surface that is planned to oppose the heat generating element so as to overlap a surface that is planned to oppose the heat generating portion.

19. The method for manufacturing a warming tool according to any one of claims 13 to 18, wherein the warming tool is manufactured by a manufacturing apparatus, and

the manufacturing apparatus comprises: a heat generating element forming unit for forming the heat generating element; an adhesive application unit for applying the adhesive to the backsheet ; and a perfume application unit for applying the perfume.

20. The method for manufacturing a warming tool according to claim 19, wherein the manufacturing apparatus further comprises a topsheet joining unit for supplying the topsheet and causing the heat generating element to be held,

the perfume application unit is provided downstream of the adhesive application unit in the transporting direction, and

the method comprises supplying a web of the topsheet in the long strip-like form onto a stack in which the heat generating elements are arranged on one surface of the backsheet to form a continuous main body portion in which the heat generating elements are held between the topsheet and the backsheet.