{CLAIMS}

1. A label comprising:

a label substrate;

an adhesive layer applied to a rear surface of the label substrate; and

a liposome encapsulating a carbon dioxide absorbent configured to absorb carbon dioxide generated during incineration of the label.

2. The label according to claim 1, wherein the liposome encapsulates the carbon dioxide absorbent in a phospholipid.

3. The label according to claim 1, wherein the liposome encapsulating the carbon dioxide absorbent is laminated on at least one of the label substrate or the adhesive layer.

4. The label according to claim 1, further comprising: a backing paper temporarily attached to the adhesive layer.

5. The label according to claim 4, wherein the backing paper includes the liposome encapsulating the carbon dioxide absorbent.

6. A wristband clip for fastening a wristband annularly wound, in which a plurality of band holes are formed on both ends of the wristband in a longitudinal direction at regular intervals, the wristband clip comprising:

a liposome encapsulating a carbon dioxide absorbent configured to absorb carbon dioxide generated during incineration of the wristband clip.

7. The wristband clip according to claim 6, wherein the liposome encapsulates the carbon dioxide absorbent in a phospholipid.

8. A paper material comprising:

a liposome encapsulating a carbon dioxide absorbent configured to absorb carbon dioxide generated during an incineration of the paper material.

9. The paper material according to claim 8, wherein the liposome encapsulates the carbon dioxide absorbent in a phospholipid.

10. The paper material according to claim 8, wherein the paper material is a thermal paper.

11. The paper material according to claim 10, wherein the thermal paper includes a heat-sensitive color-forming layer, the heat-sensitive color-forming layer having the liposome encapsulating the carbon dioxide absorbent.

12. A thermal transfer ink ribbon used for printing on a printing sheet, the thermal transfer ink ribbon comprising:

a liposome encapsulating a carbon dioxide absorbent configured to absorb carbon dioxide generated during an incineration of the thermal transfer ink ribbon.

13. The thermal transfer ink ribbon according to claim 12, wherein the liposome encapsulates the carbon dioxide absorbent in a phospholipid.