CLAIMS

1. A disinfestation article, comprising:
a base;
external voids, internal voids and isolated internal void formed in the base;
pesticidal compound disposed in the external voids, internal voids and isolated internal void,
wherein the pesticidal compound disposed in the external void being exposed to a surface of the base,
wherein the base is partially removable to open the isolated internal void to the surface to expose the pesticidal compound in the isolated internal void to the surface of the base.

2. The article as recited in claim 1, further comprising a channel formed in the base and connecting one of the internal voids to one of the external voids.

3. The article as recited in claim 2, wherein the pesticidal compound is disposed in the channel.

4. The article as recited in claim 1, wherein the internal voids include a first internal void and a second internal void positioned spaced apart from the first internal void.

5. The article as recited in claim 4, further comprising a first channel formed in the base and connecting the first internal void and a second internal void.

6. The article as recited in claim 5, wherein the pesticidal compound is disposed in the first channel.

7. The article as recited in claim 1, wherein the external voids include a first external void opening to a first surface of the base and a second external void opening to a

second surface of the base, wherein the first surface and the second surface face different directions.

8. The article as recited in claim 7, further comprising a second channel formed in the base connecting the first external void to the second external void.

9. The article as recited in claim 7, wherein the pesticidal compound is disposed in the second channel.

10. The article as recited in claim 1, wherein the base being partially removable to open the internal voids to a surface of the base to expose the pesticidal compound disposed in the internal voids.

11. The article as recited in claim 1, wherein the internal voids include a third internal void and the external voids include a third external void, the article further comprising a third channel formed in the base connecting the third internal void to the third external void.

12. The article as recited in claim 11, wherein the pesticidal compound is disposed in the third channel.

13. The article as recited in claim 1, wherein the base includes anti-ultraviolet compounds.

14. The article as recited in claim 13, wherein the anti-ultraviolet compounds include, uv-absorbent compounds.

15. The article as recited in claim 13, wherein the anti-ultraviolet compounds include uv-reflecting compounds.

16. The article as recited in claim 1, wherein the base includes antioxidant compounds.

17. The article as recited in claim 1, wherein the article is woven into a fabric material from elongated flexible threads.

18. The article as recited in claim 1, wherein the article is in a sheet form.