

QUESTIONS FOR "GREEN PACKAGING MATERIAL"

1. What does eco-friendly mean?
2. How much energy is required to make one cubic foot of packaging material (expanded polystyrene material)?
3. What kind of damaging emissions does it produce?
4. Where does this material end up?
5. Who is [Eben Bayer](#)?
6. What did he invent?
7. Where did the inspiration for this product come from?
8. What does mycelium do to the forest floor?
9. What did Eben discover about mycelium?
10. What is it made out of?
11. What does the mycelium act as?
12. What kind of products are these?
13. Can you use them for other things?
14. How long does it take to grow?
15. What can you do with it after you use it?
16. What will it have done after a month?
17. What are eco-cradles limitations?
18. What is [Micromidas](#)?
19. What is [Micromidas](#) working on?
20. How can it be used?
21. What is the key to its manufacturing?
22. What is [Starch Tech](#) doing in Minnesota, USA?
23. How do they compare to traditional Styrofoam?
24. What is the future of packaging?
25. What do you think about these new products?