

6 Multiple choice questions

1. food that contains material derived from an organism that has had its genetic material altered in some way other than by conventional breeding
 - a. composite packages
 - b. head space
 - c. genetically modified
 - d. biodegradable
2. able to be broken down by the action of living organisms such as bacteria
 - a. composite packages
 - b. genetically modified
 - c. head space
 - d. biodegradable
3. food products not prepared in the home
 - a. biodegradable
 - b. head space
 - c. composite packages
 - d. home meal replacements
4. the small amount of space left in all cans and other containers to allow for expansion of the product during heating
 - a. head space
 - b. home meal replacements
 - c. composite packages
 - d. biodegradable
5. a document which sets out the nutritional strategies the company will use when developing food products, conducting research and development and marketing to the consumer
 - a. head space
 - b. corporate nutrition policy
 - c. composite packages
 - d. genetically modified

6. packaging made from two or more different packaging material types which are fused together in a single unit and cannot be separated by the consumer
- a. composite packages
 - b. home meal replacements
 - c. head space
 - d. biodegradable