SECTION 4 Questions 31–40

Questions 31-33

Choose the correct letter, A, B or C.

Monosodium Glutamate (MSG)

- 31 The speaker says the main topic of the lecture is
 - A the history of monosodium glutamate.
 - B the way monosodium glutamate works.
 - C where monosodium glutamate is used.
- 32 In 1908, scientists in Japan
 - A made monosodium glutamate.
 - B began using kombu.
 - C identified glutamate.
- 33 What change occurred in the manufacture of glutamate in 1956?
 - A It began to be manufactured on a large scale.
 - B The Japanese began extracting it from natural sources.
 - C It became much more expensive to produce.

Questions 34-40

Complete the notes below.

Write NO MORE THAN TWO WORDS for each answer.

| | Monosodium Glutamate (MSG) |
|---|--|
| • | MSG contains |
| | - glutamate (78.2%) |
| | - sodium (12.2%) |
| | - 34 (9.6%) |
| | |
| • | Glutamate is found in foods that contain protein such as 35 and |
| | Statement to take the first and a second state of the second seco |
| | 36 |
| | MSG is used in foods in many different parts of the world. |
| • | In 1908 Kikunae Ikeda discovered a 37 |
| • | Our ability to detect glutamate makes sense because it is so 38 |
| | naturally. |
| | John Prescott suggests that: |
| | - sweetness tells us that a food contains carbohydrates. |
| | - 39 tells us that a food contains toxins. |
| | - sourness tells us that a food is spoiled. |
| | – saltiness tells us that a food contains 40 |