|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Sl no.** | **MCQ** | **Instructions (Choose the correct answer)** |  |  |
|  |  | Fish maws’ prepared from |  |  |
| a) | Airbladder | Yes |  |
| b) | Liver |  |  |
| c) | Intestine |  |  |
| D) | Kidney |  |  |
|  |  | Pearl essence prepared from |  |  |
| a) | Crustacean shell waste |  |  |
| b) | Fish scale | Yes |  |
| c) | Fish liver |  |  |
| D) | Shark fin |  |  |
|  |  | Metabolic product of sperm whale |  |  |
| a) | Ambergris | Yes |  |
| b) | Pearl essence |  |  |
| c) | Chondritin |  |  |
| D) | None |  |  |
|  |  | Abbreviation for PHD fish meat is |  |  |
| a) | Partially Homogenised and Dried |  |  |
| b) | Partially Hydrolysed and Deodorised Fish meat | Yes |  |
| c) | Partially Hydrolysed and Dried |  |  |
| D) | None |  |  |
|  |  | Wet reduction process is followed to produce fish oil and meal for |  |  |
| a) | Fatty fishes | Yes |  |
| b) | Lean fishes |  |  |
| c) | Both |  |  |
| D) | None |  |  |

**Write short notes on**

1. Isinglass
2. Ambergris
3. Fish hydrolysate
4. Fish silage
5. Fish gelatine

**Explain**

1. Preparation of chitosan from shrimp shell.
2. Preparation of fish oil from fish waste.
3. Preparation of fish meal from fish waste.
4. Preparation of fish silage.