

Name .....

Reg. No. ....

GOVERNMENT OF KERALA

HOMOEOPATHIC CERTIFICATE COURSE IN PHARMACY  
REGULAR/SUPPLEMENTARY EXAMINATION—DECEMBER, 2018

PAPER V — INDUSTRIAL, HOSPITAL AND CLINICAL PHARMACY

[Time : 2 hours

(Maximum marks :100)

[Note : 1. Answer Part-A and Part-B in separate answer books.

2. Draw diagrams wherever necessary.]

Marks

PART — A

(Marks : 50)

Essays :

- |   |    |
|---|----|
| 1. Explain the code of pharmaceutical Ethics with duties of Pharmacist. | 10 |
| 2. Drug and Magic remedies Act 1954.                                    | 10 |

Short notes :

- |                            |          |
|----------------------------|----------|
| 3. Maceration.             |          |
| 4. Cleaning of Utensils    |          |
| 5. Parts of Prescription   |          |
| 6. Preparation of Globules | (4×5=20) |

One word answers :

7. Fluoric acid is preserved in .....
8. Chemical formula of Ethyl alcohol .....
9. The drug strength of class I is .....
10. S.O.S means .....
11. Part IX-A deals with .....
12. Ethyl Alcohol of 95% strength is known as .....
13. 1 ml is equivalent to ..... drops.

[5]

[P.T.O.]

14. B. I. D. means .....
15. The year of establishing pharmacy council of India.
16. Glass mortars is used for the trituration of ..... (10×1=10)

## PART — B

(Marks : 50)

## Essays :

1. What is Standardisation of Drugs ? Describe microscopic evaluation in detail. 10
2. Hospital Pharmacy its facilities and functions. 10

## Short notes :

3. GMP
4. Large scale preparation of Distilled Water
5. Preservation of Drugs
6. Pharmaconomy (4×5=20)

## One word answers :

7. Maceration in hot liquid is .....
8. Drug strength of class V(b) .....
9. Raw material of sugar in milk .....
10. The science of dose is called .....
11. lat.dol means .....
12. Type of instrument used for the distillation of wash is .....
13. Filtering mechanism of percolator is .....
14. Ointments are also known as .....
15. Any one drying agent used in desiccators.
16. Ratio for trituration in decimal scale as per HPI volume I ..... (10×1=10)