

APRIL- 1993

[RS 635]

AYURVEDACHARYA (B.A.M.S.) EXAMINATION.

Second Year

(Second Professional Course)

Part II

Paper VI — DRAVYAGUN VIGYAN — II

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

Answer either in English or Sanskrit.

Answer Sections A and B in separate answer books.

SECTION A

1. Write the कुलपरिचय, मुख्यपर्यायाः and अंगप्रत्यंगवर्णन of the following (20)
  - (a) विल्व।
  - (b) यवाष।
  - (c) कार्मरी।
  - (d) आरग्वष।
2. Describe the officinal part of the following plants and write their गुण, कर्म and प्रयोग। (15)
  - (a) लोघ्न।
  - (b) पाठा।
  - (c) विडंगम्।

(d) बरसनाभा

(e) घातकि।

3. Write the varieties of the following : (9)
  - (a) हरीतकि।
  - (b) गुग्गुलु।
  - (c) करंज।
4. Write सामान्यपरिचय of the the following : (6)
  - (a) विदारी।
  - (b) लज्जालु।
  - (c) सहचरम्।

SECTION B

5. Write गुण, कर्म and प्रयोग of the following : (15)
  - (a) मुक्ता।
  - (b) कस्तूरी।
  - (c) मृगशृंगा।
6. Write रस, गुण, वीर्य and विपाक of the following : (15)
  - (a) निम्ब।
  - (b) गुडुचि।
  - (c) एरण्ड।
  - (d) मंजिष्ठा।
  - (e) पुनर्नवा।
7. Compare the Karma (कर्म) of the following : (10)
  - (a) विल्व and कुटजा।
  - (b) हरीतकी and प्रिवृता।
8. What is meant by agroushadha (अग्रौषध). (5)
9. Write about Kritrima dravya(कृत्रिम द्रव्य). (5)

[PR 261]

NOVEMBER - 1993

AYURVEDACHARYA (B.A.M.S.) EXAMINATION.

Second Year

(Second Professional Course)

Part II

Paper VI — DRAVYAGUN VIGYAN — II

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

Answer either in English or Sanskrit.

Answer Sections A and B in separate answer books.

SECTION A

1. Write the कुलपरिचय, मुख्यपर्यायः and अंगप्रत्यंगवर्णन of the following : (20)

- (a) पाटला
- (b) मंजिष्ठा
- (c) अश्वगन्ध
- (d) अर्कः ।

## NOVEMBER - 1993

[PR 261]

2. Describe the official part of the following plants and write their गुण, कर्म and प्रयोग (15)
- परूषकम्
  - वचा
  - शहू
  - चंदनम्
  - लवङ्ग ।
3. Write the varieties of the following : (9)
- निर्गुण्डी
  - बुहली
  - ब्राह्मणी ।
4. Write सामान्यपरिचय of the following : (6)
- चव्यम
  - तमाल
  - कार्पास ।

### SECTION B

5. Write गुण, कर्म and प्रयोग of the following : (15)
- वराटिका
  - गोरोचना
  - अग्निजातः ।

[PR 261]

6. Write रस, गुण, खीर्य and विपाक of the following : (15)
- मधुपथि
  - पिप्पलि
  - दाडिम
  - भृंगराज
  - पुग्गुलु ।
7. Compare the karma (कर्म) of the following : (10)
- शतावरी and चन्दनम् ।
  - गोक्षुर and पुनर्नव ।
8. Explain the mode of administration of oushadha. (5)
9. Write on औषधिमात्र । (5)
-

APRIL - 1994

[VM396]

AYURVEDACHARYA (B.A.M.S.) EXAMINATION.

Second Year

Part II

Paper VI — DRAVYAGUN VIGYAN — II

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

Answer either in English or Sanskrit.

Answer Sections A and B in separate answer books.

SECTION A

1. Write the कुल परिचय, मुख्यपर्याय and अंगप्रत्यंगवर्णना of the following : (4 × 5 = 20)

- (a) तुवरक ।
- (b) हरिद्रा ।
- (c) पिप्पली ।
- (d) वासा ।

2. Write the different varieties of the following : (3 × 3 = 9)

- (a) पुनर्नव ।
- (b) सारिषा ।
- (c) बला ।

APRIL - 1994

[VM396]

3. Write the प्रयोज्य अंग of the following along with their guna and karma. (5 × 3 = 15)

- (a) खदिर ।
- (b) मण्डूकपर्ण ।
- (c) किरातसिद्धा ।
- (d) वचा ।
- (e) बाकुची ।

4. Write the effects of these dravyas on the doshas (दोषाधिष्ठानभेदेन कर्म): (2 × 3 = 6)

- (a) गुडूची ।
- (b) मदनफल ।

SECTION B

5. Write the गुण, कर्म and प्रयोग ज्ञान of the following : (3 × 5 = 15)

- (a) कस्तूरी ।
- (b) प्रवाल ।
- (c) मृगश्रृंग ।

[VM396]

6. Write the रस, गुण, वीर्य and विपाक of the following : (5 × 2 = 10)

- (a) चित्रका ।
- (b) कुट्ज ।
- (c) आमलकी ।
- (d) अशोक ।
- (e) आर्द्रक ।

7. Write about 'विषम संयोग' of onshadhas with suitable examples. (5)

8. Write about the importance of औषधिमात्रा and the effects of अतिसेवन of the following dravyas : (2 × 5 = 10)

- (a) Vatsanabhi.
- (b) Dantee.

9. Write about the following with suitable examples : (2 × 5 = 10)

- (a) इक्षुवर्ग । (Yikshu varga).
- (b) शूकधान्य वर्ग । (Shookadhanya varga).

NOVEMBER - 1994

[ND 707]

AYURVEDACHARYA (B.A.M.S.) EXAMINATION.

Second Year

Part II

Paper VI — DRAVYAGUN VIGYAN — II

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

Answer either in English or Sanskrit.

Answer Sections A and B in separate answer book.

SECTION A

1. Write the कुलपरिचय, मुख्यपर्यायाः and अङ्गप्रत्यङ्गवर्णना, of the following : (4 × 5 = 20)

- (a) गुडूची
- (b) तुवरकः
- (c) पाठा
- (d) गोक्षुरः

2. Describe the officinal part of the following plants and write their गुण, कर्म and प्रयोगः (5 × 3 = 15)

- (a) अशोकः
- (b) हरीतकी
- (c) किरातातिवनम्

NOVEMBER - 1994

[ND 707]

- (d) एण्डः  
(e) रसोन्म
3. Write on varieties of the following : (3 × 3 = 9)
- (a) शतावरी  
(b) बला  
(c) तुलसी।
4. Write सामान्यपरिचय of the following : (3 × 2 = 6)
- (a) नारिकेलम्  
(b) सोमः  
(c) प्लक्षः।

SECTION B

5. Write गुणः, कर्मः and प्रयोगः of the following : (3 × 5 = 15)
- (a) कस्तूरी  
(b) शंखः  
(c) पूतिषड्भासी।

[ND 707]

6. Write रसः, गुणः and कर्म of the following : (5 × 3 = 15)
- (a) पाठा  
(b) भस्मातकः  
(c) निम्बः  
(d) हरिद्रा  
(e) उशीरम्।
7. Compare the कर्म of the following : (2 × 5 = 10)
- (a) वचा and ब्राह्मी  
(b) तक्रं and दधि।
8. Explain the importance of परीक्षात्मकद्रव्यविज्ञानम्. (5)
9. How far कृत्रिमद्रव्याणि can be made use of in Ayurvedic Pharmacology? (5)

APRIL - 1995

[SB720]

AYURVEDACHARYA (B.A.M.S.) EXAMINATION.

Second Year

Part II

Paper VI — DRAVYAGUN VIGYAN — II

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

Answer either in English or Sanskrit.

Answer Section A and B in separate answer book.

SECTION A

1. Write the कुलपरिचय, मुख्यपर्यायः and अङ्गप्रत्यङ्गवर्णन of the following : (4 × 5 = 20)

- (a) निम्बः
- (b) हिंगुः
- (c) कपिकच्छुः
- (d) वचा

2. Describe the officinal part of the following plants and write the गुण, कर्म and प्रयोग। (5 × 3 = 15)

- (a) आरुवयः
- (b) खदिरः
- (c) पाटला
- (d) हरिद्रा
- (e) उदुम्बरा



APRIL - 1995

[SB 720]

3. Write on varieties of the following : (3 × 3 = 9)
- (a) हरीतकी  
(b) चित्रकः  
(c) गुग्गुलुः
4. Write सामान्यविवरण of the following : (3 × 2 = 6)
- (a) सर्जः  
(b) विदारि  
(c) लज्जतुः

SECTION B

5. Write गुण, कर्म and प्रयोग of the following : (3 × 5 = 15)
- (a) अग्निजातः  
(b) गोरोचना  
(c) मुक्ता
6. Write रस, गुण and वीर्य of the following : (5 × 3 = 15)
- (a) गोक्षुरः  
(b) रास्ना  
(c) निर्गुण्डी  
(d) भङ्गा  
(e) कर्पूरम्

[SB 720]

7. Compare the कर्म of the following : (2 × 5 = 10)
- (a) अश्वगन्धा and विदारि  
(b) नवनीतम् and घृतम्
8. Comment on जीवाणुप्रतिरोधकौषध्याणि (5)
9. Write on औषधिव्यवस्थापत्रलेखनविधि (5)

**NOVEMBER - 1995**

[MB 1081]

AYURVEDACHARYA (B.A.M.S.) EXAMINATION.

Second Year

Part II

Paper VI — DRAVYAGUN VIGYAN — II

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

Answer either in English or Sanskrit.

Answer Section A and B in separate answer book.

**SECTION A**

1. Write the कुलपरिचय, मुख्यगुणः and अङ्गप्रत्यङ्गवर्णना of the following : (4 × 5 = 20)

- (a) विल्वः
- (b) पत्ताराः
- (c) तुलसी
- (d) धन्तलातकः

2. Describe the officinal part of the following plants and write गुण, कर्म and प्रयोग : (5 × 3 = 15)

- (a) गुग्गुलुः
- (b) असोकः
- (c) मदनः
- (d) आर्द्रकः
- (e) सप्तपर्णी

## NOVEMBER - 1995

[MB 1081]

3. Write on varieties of the following : (3 × 3 = 9)
- (a) तुलसी  
(b) एला  
(c) जीरकम्
4. Write सामान्यविवरण of the following : (3 × 2 = 6)
- (a) कार्पासः  
(b) कुमुदः  
(c) पर्पटः

### SECTION B

5. Write गुण, कर्म and प्रयोग of the following : (3 × 5 = 15)
- (a) शुक्तिः  
(b) कस्तूरी  
(c) पूती खट्वासी
6. Write रस, गुण and वीर्य of the following : (5 × 3 = 15)
- (a) बला  
(b) शालिपर्णी  
(c) त्वक्  
(d) पिप्पली  
(e) कुपीतुः

[MB 1081]

7. Compare the कर्म of the following : (2 × 5 = 10)
- (a) गोक्षीरम् and महिषीक्षीरम्  
(b) शीतोदकम् and उष्णोदकम्
8. Comment on परीक्षात्मकद्रव्यविज्ञानम् (5)
9. Write on मधुवर्गा (5)

APRIL -1996

[AK 1091]

AYURVEDACHARYA (B.A.M.S.) EXAMINATION.

Second Year

Part II

Paper VI — DRAVYAGUNA VIGNYANA — II

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

Answer either in English or Sanskrit.

Answer Sections A and B in separate answer books.

SECTION A

1. Write the कुलपरिचयः, मुख्यपर्यायः and अङ्गप्रत्यङ्गवर्णना of the following : (4 × 5 = 20)
  - (a) गोक्षुरः
  - (b) गुडूची
  - (c) पाठा
  - (d) ज्योतिष्मती।
2. Describe the officinal part of the following plants. Write गुण, कर्म and प्रयोग. (5 × 3 = 15)
  - (a) अपराजिता
  - (b) कूष्माण्डः
  - (c) गंभारी
  - (d) शिरीषः
  - (e) मरिचम्।

[AK 1091]

3. Write the varieties of the following : (3 × 3 = 9)
  - (a) वाशा
  - (b) शतावरी
  - (c) अपामार्गः.
4. Write सामान्य विवरणम् of the following : (3 × 2 = 6)
  - (a) सर्पपः
  - (b) मूर्वा
  - (c) लज्जालुः.

SECTION B

5. Write गुण, कर्म and प्रयोग of the following : (3 × 5 = 15)
  - (a) प्रवालम्
  - (b) मृगशृङ्गः
  - (c) वराटिका.
6. Write रस, गुण and वीर्य of the following : (5 × 3 = 15)
  - (a) आरवधः
  - (b) लवङ्गः
  - (c) इन्द्रवारुणी
  - (d) चन्दनम्
  - (e) कुमारी।
7. Compare कर्म of the following : (2 × 5 = 10)
  - (a) दधि and तक्रम्
  - (b) सैन्धवम् and सामुद्रलवणम्.
8. Comment on कृत्रिमद्रव्याणि. (5)
9. Write on मद्यवर्गः. (5)

MP 1420

APRIL - 1997

AYURVEDACHARYA (B.A.M.S.) EXAMINATION  
Second Professional Course - Part II  
(Old/New Regulations)

Paper VI - DRAVYAGUNA VIJNANA + II

Time: Three hours

Max. marks:100

Answer All Questions

Answer either in English or Sanskrit

Answer Sections A and B in separate answer books

SECTION A

1. Write the कुलपरिचय, मुख्यपर्यायः & अङ्गप्रत्यङ्गवर्णना of the following:  
(a) विल्वः  
(b) मिम्बः  
(c) बाह  
(d) शरिबा (4x5=20)
2. Describe the officinal part of the following plants.  
Write कर्म and प्रयोग  
(a) मूवी  
(b) लोध्रः  
(c) देवदारु  
(d) हरीतकी  
(e) पिप्पली (5x3=15)
3. Write the varieties of the following:  
(a) पुनर्नवा  
(b) हरिद्रा  
(c) रास्ना (3x3=9)
4. Write the सामान्यविवरणम् of the following:  
(a) तुलसी  
(b) घातकी  
(c) चित्रकः (3x2=6)

APRIL - 1997

SECTION B

5. Write गुण, कर्म and प्रयोग of the following:

- (a) कस्तूरी
- (b) शक्ति
- (c) गोरोचन

(3x5=15)

6. Write रस, गुण and वीर्य of the following:

- (a) किरातकिंता
- (b) रसौनः
- (c) ब्राह्मी
- (d) कुटजः
- (e) आमलकी

(5x3=15)

7. Write the सामान्यगुण of तैलवर्ग and write the विशिष्टगुण of सर्षपा तैल and अक्षतैल

(10)

8. Describe the गुण and कर्म of गङ्गासु and उष्णीदकम्

(5)

APRIL - 1998

[SV 1320]

आयुर्वेदाचार्यः

AYURVEDACHARYA (B.A.M.S.) EXAMINATION.

Second Professional Course

Part II

(Old/New Regulations)

Paper VI — DRAVYAGUNA VIJNĀNA — II

Time : Three hours

Maximum : 100 marks

Answer ALL questions. They carry equal marks.

Answer either in English or Sanskrit.

Answer Sections A and B in separate answer books.

SECTION A

1. Describe the gana, three paryayanamas (synonyms), identification features (swaroopa varnana) along with therapeutic uses of the following drugs :

(a) Guduchi (b) Guggulu.

2. Mention five Mutra virechaniya (Diuretic) drugs and describe in detail Rasadi gunas, Part used, Dosage and Vishishtayogas (compound preparations) of Gokshura and Punarnava.

3. Describe the identification features along with toxic manifestations and antidotes of the following vishas :

(a) Vatsanabhi (b) Dhatura.

4. Mention five drugs useful in the management of Kasa (Bronchitis) and discuss the role of Vasa, Kantakari and Bharangi.

5. Enumerate four Medhyarasayana drugs and describe the identification features, synonyms and Rasadigunas of Sankhapushpi and Vacha.

SECTION B

6. Describe the identification, guna, karma and therapeutic uses of Kasturi and Putikhattari.

7. Describe in detail Madhuvarga and Tailavarga.

8. Write in detail the taxonomical features of Kutaja and Satavari.

9. Enumerate the adverse effects of non-steroidal anti-inflammatory drugs (NSAID) and suggest the Ayurvedic drugs to counteract those side effects.

10. Write short notes :

(a) Adulteration of drugs.

(b) Antibiotics.

OCTOBER - 1998

[SM 1321]

Sub. Code : 9954

AYURVEDACHARYA (B.A.M.S.) DEGREE EXAMINATION.

Second Professional Course

Part II

(Old/New Regulations)

Paper VI — DRAVYAGUNA VIJNANA — II

Time : Three hours

Maximum : 100 marks

Answer ALL questions. They carry equal marks.

Answer either in English or Sanskrit.

Answer Sections A and B in separate answer books.

SECTION A

1. Describe two specific drugs indicated Raktarshas and Suakharshas and explain their Rasadigunas, part used, dosage and compound preparations in detail.
2. Mention Agryaushadhi (specific drug) for the following diseases and describe their Rasadigunas and part used.  
(a) Kushta (b) Krimi (c) Raktapitta (d) Vatarakta  
(e) Apasmara (f) Vataroga.
3. Describe three Rechaka drugs (purgatives) and mention their synonyms, therapeutic uses, part used and undesirable side effects if any.

4. Mention the Ganas of charaka and sushruta for the following drugs :

(a) Bilwa (b) Ativisha (c) Chitraka (d) Arjuna.

5. Mention the therapeutic uses and contra-indications of the following drugs :

(a) Haritaki (b) Ardraka (c) Surana.

SECTION B

6. Write short notes :

(a) Madyavarga (b) Vitamins.

7. Describe taxonomical characters of Guduchi and Pippali.

8. Describe the guna, karma and uses of Sankha, Sambhooka and Varatika.

9. Discuss the role of Insulin and oral hypoglycemic Ayurvedic drugs in the management of Diabetes mellitus.

10. Write short notes :

(a) Prescription writing

(b) Vishama samyoga.



**APRIL - 1999**  
**[SG 1321]**

**Sub. Code : 9954**

आयुर्वेदाचार्यः

**AYURVEDACHARYA (B.A.M.S.) EXAMINATION.**

Second Professional Course

Part II

(Old/New Regulations)

Paper VI — DRAVYAGUNA VIJNĀNA — II

Time : Three hours

Maximum : 100 marks

Answer ALL questions. They carry equal marks.

Answer either in English or Sanskrit.

Answer Sections A and B in separate answer books.

**SECTION A**

1. Write the Sanskrit and botanical names of two Kasaghna Dravyas (कासघ्न द्रव्यम्).
2. In which illnesses is Vāsa (वासा) mainly used?
3. What is the officinal part of guggulu (गुग्गुलु)? Explain the identification of best quality.

4. Write the botanical names and two other Sanskrit synonyms of Haridra (हरिद्रा) and Āragwadha (आरग्वधम्).

5. Write the purification processes of Bhallāthakam — (भल्लातकम्)

**SECTION B**

6. Explain the common actions and side effects of Aspisim and sulphur drugs.

7. What is Kasthuri (कस्तूरि)? What are the uses?

8. Explain Madhu varga (मधुवर्गः).

9. Explain the importance of Aswagandha (अश्वगन्धः).

10. What is agnijaram (अग्निजारम्)?

OCTOBER - 1999

[KA 1321]

Sub. Code : 9954

AYURVEDACHARYA (B.A.M.S.) DEGREE  
EXAMINATION.

Second Professional Course

Part II

(Old/New Regulations)

Paper VI — DRAVYAGUNA VIJNANA — II

Time : Three hours

Maximum : 100 marks

Answer ALL questions.

They carry equal marks.

Answer either in English or Sanskrit.

Answer Sections A and B in separate answer books.

SECTION A

1. Write the botanical name family and two synonyms of the following drugs :

- (a) Guluchi
- (b) Nimba
- (c) Sapthaparna.

2. Write the properties and actions of the following drugs :

- (a) Bakuchi
- (b) Aragwatha
- (c) Khadira.

3. Write the Gunakarma of the following drugs :

- (a) Kutajam
- (b) Madanaphalam.

4. Write the purification process of Bhallathakam and Chitrakam.

5. Describe the plant in detail :  
"Vasa".

SECTION B

6. Explain Ksheeravarga.

7. Write short notes on Kasturi and Gorachana.

8. Explain the importance of Manjista.

9. Explain the common actions and side effects of Aspisium and Sulpha drugs.

10. Write the adulterants of Daruharidra (दारुहरिद्रा).

APRIL - 2000

[KB 1323]

(आयुर्वेदाचार्यः)

AYURVEDACHARYA (B.A.M.S.) DEGREE  
EXAMINATION.

(Old/New/RR)

Part II

Second Professional Course

Paper VI — DRAVYAGUNA VIJNANAM — II

Time : Three hours Maximum : 100 marks

Part A and Part B should be answered in  
separate answer books.

Answer either in English or in Sanskrit.

While writing in Sanskrit only Devanagari script  
should be used.

Draw diagrams wherever necessary.

PART A

1. Write in detail/answer any THREE of the  
following : (3 × 10 = 30)

Explain the family characters (कुलपरिचय) of the  
following in detail :

- (a) अर्क (Arka)
- (b) आमलकी (Amalaki)
- (c) शिग्रु (Sigru)
- (d) पलाश (Palasa)
- (e) धतूर (Dhatura)

APRIL - 2000

2. Explain in brief/answer any FOUR of the followings, the guna, karma, amayeega prayoga (Therapeutic uses) and their one visishta yoga :  
(4 × 5 = 20)

- (a) बला (Bala)
- (b) तालीसपत्र (Thaleesapatra)
- (c) गुडूची (Guduchi)
- (d) मुस्ता (Mustha)
- (e) वासा (Vasa)
- (f) अर्जुन (Arjuna)

PART B

3. Write in detail/answer any THREE of the followings :  
(3 × 10 = 30)

- (a) गोरोचन (Gorochana)
- (b) मृगशृंग (Mrugasringa)
- (c) अंगरस (Angarasa)
- (d) शुक्ति (Sukthi)

4. Write in brief/answer any FOUR of the followings :  
(4 × 5 = 20)

- (a) द्रव्याणां शरीरे कार्यक्रिया विधिज्ञानं (Pharmacological actions of drugs)
- (b) द्रव्य संरक्षण विधि (Preservation of drugs)
- (c) औषध शाल (Drug unit) भेषजाचरणं
- (d) Vitamins
- (e) द्रव्यासुधि शोधनं - (Purification of drugs)
- (f) Posology (औषधमात्र)

OCTOBER - 2000

[KC 1323]

(आयुर्वेदाचार्यः)

AYURVEDACHARYA (B.A.M.S.) DEGREE  
EXAMINATION.

(Old/New/RR)

Part II

Second Professional Course

Paper VI — DRAVYAGUNA VIJNANAM — II

Time : Three hours

Maximum : 100 marks

Part A and Part B should be answered in separate  
answer books.

Answer either in English or in Sanskrit.

While writing in Sanskrit only Devanagari script  
should be used.

Draw diagrams wherever necessary.

PART A

1. Explain in detail the family characters (कुल परिचय)  
of any THREE of the following : (3 × 10 = 30)

(a) Aragwadha (आरग्वध)

(b) Vilwa (विल्व)

## OCTOBER - 2000

- (c) Guduchi (गुडूची)
- (d) Nimba (निम्ब)
- (e) Kutaja (कुटज).

2. Answer any FOUR of the following :

Briefly explain the guna, karma, amayeega prayoga (therapeutic uses) and their one visishta yoga of the following plants : (4 × 5 = 20)

- (a) Ashoka (अशोक)
- (b) Varuna (वरुण)
- (c) Tuvaraka (तुवरक)
- (d) Harithaki (हरीतकी)
- (e) Khadira (खदिर)
- (f) Rasna (रास्ना).

### PART B

3. Write in detail any THREE of the following : (3 × 10 = 30)

- (a) Kasthuri (कस्तूरी)
- (b) Pootikhattasi (पूतिखट्टासी)
- (c) Pravala (प्रवाल)
- (d) Shankha (शंख).

4. Write in brief any FOUR of the following : (4 × 5 = 20)

- (a) Artificial drugs (कृत्रिम द्रव्य)
- (b) Incompatibility of drugs (द्रव्य विषमसंयोग)
- (c) Collection of drugs (द्रव्य संग्रहणविधि)
- (d) Impurities of dravya (द्रव्यस्य अशुद्धिः)
- (e) Antibiotics
- (f) Adultrants.