

Agrilearner App Team

Agriculture Important MCQ By Agrilearner App Team

**This MCQ PDF is Important For
IBPS AFO, NABARD and Other
Agriculture Related Competitive
exam**



- | |
|---|
| • <u>Agriculture Schemes=>Click to Read</u> |
| • <u>Agri Exam Important 10000 Agriculture Mcq=>Click to Read</u> |
| • <u>Agriculture Current Affairs =>Click to Read</u> |
| • <u>PDF Available To Download =>Click to Download</u> |
| • <u>IBPS SO Agricultural Officer previous year solved papers (6 years)=>Click to Download</u> |
| • <u>IBPS AFO 2019-2020 Question paper with solution=>Click to Read</u> |
| • <u>IBPS AFO exam pattern Pdf Download=>Click to Download</u> |

1. **Curing term used in crop**
Tobacco, Tea, Onion
2. **Stripping term used in crop**
Jute
3. **Nipping term used in crop**
Gram, Cotton
4. **Wrapping term used in crop .**
Sugarcane
5. **Propping term used in crop**
Banana
6. **Trashing term used in crop**
Sugarcane
7. **Oil percentage in Coconut crop**
60 %
8. **Oil percentage in Sesame crop**
46 – 52 %
9. **Oil percentage in Castor crop**
35 – 58 %
10. **Oil percentage in Safflower crop**
24 – 36 %
11. **Oil percentage in Rape seed and Mustard crop**

33 – 39 %

12. Oil percentage in Soyabean crop

20 %

13. Protein content in Rice

6 – 7 %

14. Protein content in Maize

10 %

15. Protein content in Bajra

11 --12 %

16. Protein content in Wheat

11 – 12 %

17. Protein content in Sorghum

10 – 12 %

18. Protein content in Barley

11.5 %

19. Protein content in Gram

21.1 %

20. Protein content in Pea

22.5 %

21. Protein content in moong

25 %

22. Protein content in Cow pea .

23.4 %

23. Cow pea is also as

Vegetable meat

24. Protein content in Lentil

25 %

25. Protein content in Arhar

21 - 25 %

26. Protein content in Urd dal

24 %

27. All gourds , cucumber & pumpkin families
are

Cucurbitaceae

28. Hulling percent in rice is

66 %

29. Water of produced 1 kg rice grain is

5000 liters

30. Rice grain relatively rich in

Lysine

31. Main protein in rice is

Oryzenin

32. Rice grown throughout tropics and sub tropics in India
Indica rice
33. Rice grown in temperate and sub tropical region of Japan
34. Rice grown in Indonesia
Javanica / Balu rice
35. Rice grown in only west Africa is
Oryza glaberrima
36. Rice is
Self pollinated crop
37. Rice stem commonly called
Halum or culm
38. Most suitable PH range for rice crop
4 – 6
39. Average temperature for rice plant growth is
21 – 37 %
40. In India rice cultivated on
Low land condition
41. Aman (kharif) rice sowing time

June – July

42. **Boro (spring) rice sowing time**

November – December

43. **BLB means**

Bacterial leaf blight

44. **BLB tolerant variety of rice is**

TKM – 6

45. **Salinity tolerant variety of rice is**

IR -8 , LUNISHREE

46. **Variety of rice which are suitable for
waterlogged area**

Jalmagan

47. **First hybrid rice of basmati in world**

PRH – 10

48. **First hybrid rice in India is**

CORH -1 (1994)

49. **Meaning of Dee gee woo gen is**

Brown tipped short legged

50. **Variety suitable for direct seedling**

Bala , cauvery , Nagina -22 , Pusa 2 – 21

Join IBPS AFO Preparation Course For Mains & Interview By
Agrilearner { agriguru.in }

Weekly Full Length Mock-test On The Pattern Of **IBPS AFO**

Monthly Agriculture **Current Affairs In Detail & **MCQ** With Explanation**

Subject Wise Notes In **Very Short And **Concise** Way**

All Agriculture Subject Is Divided Into Modules In Course & All Modules Are Arranged In On The Basis Of Their Importance

Important **Downloadable Notes Are Provided + **Summery Sheet** Before Exam For Quick Revision**

Whole Course Is Designed By Observation Of **10 Year Previous Paper & And Syllabus Of **IBPS AFO****

Full Guideline By The Scholars {Pre Qualified Students}

For The Preparation Of **Pre , Mains & Interview**

Chat Support For Any Doubt Clearance Related To Subjects By Experts.

Every Module Have Video Explanation Of That Topic

Price Is Very Much Low That Every Student Who Wants To Become AFO Can Enrol In This Course
Normal Price Rs: 2500/- With **Coupon Code “agrilearner” It Will Cost Rs: 1899/- Only**

CLICK TO CHECK COURSE

