

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> |

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



1. **Reaction of the light phase is light sensitive**
hance called
Photochemical reaction
2. **NADP means**
Nicotinamide Adenine Dinucleotide
Phosphate
3. **Alternative pathway is present to produce**
ATP other than
Non cyclic
4. **Cell division is also known as**
Cell formation
5. **The phase cell division is also called**
Logarithmic or Exponential phase
6. **Cellular differentiation is also known as**
Cell maturation
7. **The phase of cellular differentiation is also**
known as
Linear phase
8. **Lag phase is initial lag period where**
Internal change
9. **Log phase is the grand period of**
Growth
10. **In 3rd phase growth rate is gradually**
Decreases

11. **Growth hormones** is also know as
Growth regulator
12. **Thimann** suggested the term
Phytohormone For plant
13. **PGR** means
Plant growth Regulators
14. **Auxins , gibberellins & cytokinin** Is
known as
Growth promoter
15. **Abscisic acid and Ethylene** is a
Growth inhibitor
16. **F.W** went isolated the growth substance
which hi named
Auxin
17. **IAA** means
Indole acetic acid
18. **IAA** is a endogenous auxins occurring
naturally
In plant
19. **The name gibberellin** was used by
Yabuta and sumiki
20. **Chemically gibberellins** are also know as
Gibberellic acid

21. Most commonly available gibberellic acid is GA3
22. Gibberellin has no effect on Root growth
23. Gibberellin increase the Size of leaves and fruit
24. Gibberellin prevent the . Senescence
25. Gibberellins increase the Cell division and cell size .
26. Cytokinin is also known as Kinetin or kinin
27. Cytokinin are part of t RNA
28. Kinins promote cytokinin in cell of Various plant organ
29. Zeatin is endogenous Cytokinin of Maize
30. Cytokinin is used in breaking of Dormancy
31. Cytokinin is also used for Seed germination
32. ABA means

Abscisic acid

33. **Abscisic acid accelerates the Senescence phase of growth**
34. **Abscisic acid causes Abscission of leaves**
35. **Ethylene include Climacteric rise**
36. **Ethylene use to Fruit ripening**
37. **Ethylene inhibition of Stem and root growth**
38. **Growth inhibitor is a causes of Malformation of leaves and stem**
39. **Growth inhibitor affect Vigour and Rate of organ development**
40. **Example of growth inhibitor is Malic Hydrazide**
41. **Example of Growth Retardant is Cycocel or ccc**
42. **The term photoperiodism was coined by Garner and Allard**
43. **Short day plant are also called Long night plant**
44. **Example of short day plant**

Maryland Mammoth tobacco, soybean

45. Example of Day natural plant

Maize , Tomato

46. Dark phase of photosynthesis is

Co₂ fixation

47. In Non cyclic is photolysis of

Water essential

48. In cyclic no need of

Photolysis of water

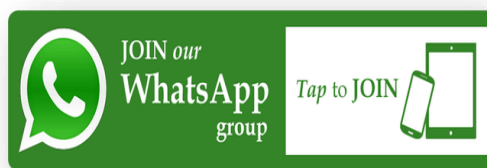
49. NDMA

National Disaster Management Authority

50. APC

Aircraft Probing of Cyclone

Support Agrilearner App On Social Sites



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