

## GAIN IN KNOWLEDGE OF FERTILIZERS RETAILERS THROUGH FIFTEEN DAYS TRAINING

**L.R. Choudhary\*, Pradeep Pagaria and Hari Dayal Choudhary**

*Krishi Vigyan Kendra (Agriculture Univerity, Jodhpur) Barmer II  
Email: lr85.rca@gmail.com*

*Received-05.12.2020, Revised-26.12.2020*

**Abstract:** In view of recent advancement in the agricultural technologies and more and more involvement of Fertilizer retailers in agriculture, the role of Fertilizer retailers is not just to educate the Fertilizer retailers regarding agriculture technologies but they have to pay equal attention towards dissemination of agro-based technologies for the socio-economic upliftment of the rural families. For this, it is imperative that these functionaries should have through knowledge in agriculture and allied areas. Keeping this in view a 15 days training on agricultural technology for Fertilizer retailers was organized at Krishi Vigyan Kendra, Barmer-II in collaboration with Department of Agriculture, Barmer Rajasthan.

**Keywords:** Krishi Vigyan Kendra, Agriculture Technology, Fertilizers Retailers and Agriculture Department

### REFERENCES

**Aiswal, B.L., Singh, S. and Khan, I.M.** (2008). Knowledge level of beneficiary and non-beneficiary farmers of FLD regarding improved mustard production technology in Sikar district of Rajasthan. *Rajasthan J. Extn. Edu.*, **16** :119-123.

**Bhati, D.S., Verma, J.R., Jasuja, Seema, Srivastava, A.K. and Sidhu, B.S.** (2012). Impact of on campus training conducted by the KVK Sriganganagar on the knowledge level of farmer's friends (Krishak Mitras). *Agric. Update*, **7** (1 & 2):33-36.

**Dubey, A.K., Srivastava, J.P., Singh, R.P. and Sharma, V.K.** (2008). Impact of KVK training programme on socio-economic status and knowledge of trainees in Allahabad district. *Indian Res. J. Extn. Edu.*, **8** (2&3) : 60-61.

**Kumari, Maya, Srivastava, A.K. and Sinha, Nidhai** (2010). Extent of knowledge of farm women on nutrients. *Indian Res. Extn. Edu.*, **10** (1):65-68.

**Pagriya.P.** (2015). Gap in knowedge Of krishak mitra through training. *Agricultureupdate*.10(2)pp177-179.

**Parkash, Satya and De, Deepak** (2008). Knowledge level of ATMA beneficiaries about bee keeping. *Indian Res. J. Extn. Edu.*, **8** (2 & 3): 62-64.

**Rai, D.P., Singh and Bhupendra** (2010). Extent of knowledge and Constraints in cotton production technology in Madhya Pradesh. *Indian Res. J. Extn. Edu.*, **10**(2):78-80.

**Singh, Meera and Verma, N.C.** (1998). Gain and relation of nutrition knowledge in Santhal tribale women in weaker section: In : The psychosocial perspective. *N. Hasnain (Ed.) Gayan Publishing House, New Delhi*. pp. 182-187

**Victor, L.D., Kathaluwage, K.C.D.** (2019). The Impact of Training and Development on Knowledge Management. *International Journal of Advance Research and Innovative Ideas in Education*.5 :2395-4396.

\*Corresponding Author