

ICAR-IVRI, Mukteswar organized a demonstration on “Disinfection of livestock and poultry shed” at Sunkhari Kala village of U.S. Nagar district

Mukteswar, 15th January, 2019: ICAR- Indian Veterinary Research Institute, Mukteswar campus conducted a method demonstration at Sunkhari Kala village of Sitarganj block, U.S. Nagar, Uttarakhand on 15.01.2019 under Tribal Sub-Plan (TSP) programme. The theme of the method demonstration was “Disinfection of animal and poultry shed”. A total of 43 farm families of the village participated in the programme. Dr C. Jana, TSP Co-ordinator briefed about the methods of disinfection of animal shed using various cost effective disinfectants like lime, bleaching powder and phenyle. He also focussed the method of cleaning and disinfection of poultry shed. Dr. Sagar A. Khulape, Scientist, ICAR-DFMD, Mukteswar discussed about the disinfection of animal shed during FMD outbreak using sodium carbonate. The extension literature on relevant topic has been distributed. Kits comprising of potassium permanganate and sodium carbonate were distributed among the participants. Various queries of participants on health aspect of livestock and poultry were addressed by scientists during interaction.





Method demonstration at Sunkharikala village, Sitarganj , US Nagar