

Use of Deshi Poultry as a biological method for control of ectoparasite in dairy animals.

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1	Name of the farmer	Santosh Kumar
2	Name of the grassroots innovation/Venture/Innovative approach developed by the farmers	Use of Deshi Poultry as a biological method for control of ectoparasite in dairy animals.
3	Address	S/o- Sri BaldevYadav, Vill- Shekhwara, Block- Bodhgaya
4	Mobile Number	9801672245
5	Email	
6	Website (if any)	
7	Annual Turnover	90 lakhs
8	Description of the innovation (Para I)	Santosh Kumar, a graduate farmer started a dairy unit in 2010 and presently he have 180 milch cows in his dairy unit.
9	Para II	In spite of using medicine, ectoparasite occurs in his dairy animals. He thinks how to get rid from these by other method and finally he uses deshi poultry as a biological method for ectoparasite control.
10	Para III	He uses deshi poultry in his farm for control of ectoparasite. He does not made any other arrangement and shelter to these birds, these birds graze in farms and also pick ectoparasite from animals. At night they use branches of tree as ashelter.

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11	Para IV	Use of deshi birds save the cost of medicine Get rid from reoccurrence of ectoparasite Additional income from backyard without any addition Help to produce milk less use of medicine and chemicals
12	Para V	In future he wants to use these kinds of indigenous technology effort, chemical cost and simultaneously to enhance income
13	Para VI	Farmers and scientist must try these type of practices to entrepreneurs.

