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A CASE STUDY

Constraints and remedies for implementation of feeding - Rumen bypass fat in dairy animals of South Gujarat

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Krishi Vigyan Kendra, Navsari Agricultural University, Vyara, TAPI (GUJARAT) INDIA Email: nikulsinh_m@yahoo.in **Abstract:** Now-a-day Rumen bypass fat has happen to a new feeding practice in dairy animals. These fats are finished rumen digestion sheltered through partially hydrogenetation technology and other integrated technology, which can help in improvement of total energy balance and fat per cent in milk. But due to low consciousness about scientific dairy feeding practices and also considering fairly cost factor, it has become less popular in Tapi District of South Gujarat. Tapi district is tribal dominated district of South Gujarat. There is an ample scope for dairy development through sound breeding, feeding and disease management. These can be corrected by proper awareness oriented programme and subsidizing bypass fat in the area.

Key words: Rumen bypass fat, Tapi district, Awareness, Scenario, Constraints, Remedies, Sumul

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