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Aims & Scope 🚽	Development and Storage Studies on Whey-Based Banana Herbal (<i>Mentha arven</i> Ritika B. Yadav, Baljeet.S. Yadav and Navneet Kalia Abstract: This study was carried out on the development and storage of Whey- Banana Herbal (WBBH) beverage with the incorporation of <i>Mentha arvensis</i> extra 4%). The amount of banana juice and sugar were fixed at 10 mL and 8 g, respec 100 mL of the beverage. Whey quantity varied from 72 to 84 mL for each 10 mL beverage depending upon the concentration of <i>Mentha</i> extract. The storability o beverage was studied at 7±1°C for 20 days. The organoleptic scores and overall acceptability of the beverage improved with increase in <i>Mentha</i> extract from 0 to Addition of 3 and 4% <i>Mentha</i> extract decreased the beverage quality as beverace
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	lower organoleptic scores. Acidity and reducing sugar content increased while pl- during storage. The overall acceptability of the beverage was desirable up to 15 storage at refrigeration temperature. Beverage prepared from banana juice and v combination with edible extract of herbal medicinal plants like <i>Mentha arvensis</i> w only excellent nutritional properties but will also posses therapeutic, prophylactic antibacterial and organoleptic properties. [Abstract] [Fulltext PDF] [Fulltext HTML] [References] [View Citation] [Report
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