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With it, you can extract MP3, OGG, and WAV files from Windows media, iTunes, M4a, and WMA.Slow-drip colloids. II. The structure of colloids of protein-polysaccharide in feed for the immobilized fed-batch cultivation of probiotic lactic acid bacteria. The aim of this paper was to study slow-drip colloids formed by mixing protein hydrolysate and carbohydrate as the major raw materials in the feed for the immobilized fed-batch cultivation of probiotic lactic acid bacteria. The main purpose of this work was to identify colloids in the feed by determining the feed composition, particle size, composition and zeta potential of the nanoparticles generated using a Microtrac particle analyzer. The mass ratio of protein hydrolysate to the feed ranged from 0 to 25% with a flow rate of 50 mL/min. The maximum protein content of the colloid increased as the protein content in the feed decreased and vice versa. The mean diameters of the colloids were between 27 and 61 nm and the zeta potential was positive at all conditions. The protein content in the colloid increased as the pH increased, and the low temperature content in the colloid decreased as the temperature increased. In the solubility tests, the maximum amounts of protein present in each of the colloids were determined using the Bradford method. The maximum amounts of protein in the colloids

generated at a protein content of 8% in the feed were 0.65, 0.33, 0.66, 0.47, and 0.31 g/g DW, and the maximum amounts of protein in the colloids generated at a protein content of 3% in the feed were 0.18, 0.11, 0.25, 0.17 and 0.17 g/g DW at pH 5, 6, 7, 8 and 9, respectively. Consequently, it was concluded that the colloids were formed by the interaction of the protein hydrolysate and the carbohydrates in the feed for a prolonged period of time. In addition, the optimum conditions for generating the colloids were determined, and it was concluded that the presence of a high pH (pH > 7) and low temperature (10-30°C) may be required to generate the colloids.Up-regulation of cytokine production by thyroid hormone-stimulated T cells. Antigen-specific T cells derived from patients with autoimmune thyroid disease have been shown to be c6a93da74d