

Title:	A process for the preparation of antihypertensive peptides enriched milk hydrolysate composition
Abstract :	<p>The present invention provides a process for the preparation of antihypertensive peptides enriched milk hydrolysate composition from milk powder. With the recent changes in eating habits, the incidence of adult diseases, including hypertension and hyperlipemia, is on the increase. There is also a mounting interest in preventive medicine and thus there is an intense search for substances that are both safe and prophylactically effective. Certain peptides derived from milk proteins by enzymatic digestion have been shown to have blood cholesterol lowering activity and antihypertensive activity. These peptides are inactive within the sequence of the parent protein but can be released during enzymatic digestion or food processing. The amino acid sequences corresponding to antihypertensive peptides have been identified within the sequences of milk proteins.</p>