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. in hindi version this movie has dubbed, and in english version this movie has dubbed. song movie has also singed with voice over song has singed. "Life Life" is the main title song of this movie and has been composed & singed by Pritam. Total 5 tracks have been singed in this movie. Totally 27 songs have been singed in this movie. these are all singed in hindi,, and in english. All tracks are arranged by music composers such as Vishal, Pritam, Abhijit Bhattacharya & JAMS. Audio quality of these songs are best quality. Men and women with reduced kidney function are at increased risk for hypertension. Many patients with hypertension, especially those with kidney disease, fail to respond to the available blood pressure-lowering therapies. In other cases, patients on antihypertensive therapy exhibit a level of blood pressure that is not well controlled. For these patients, the risk of stroke, cardiovascular disease and kidney failure is greatly increased. A need exists for agents that provide better blood pressure lowering and are well tolerated. The renal kallikrein-kinin system consists of three major components, specifically: kallikrein, kininogens, and high-molecular-weight kininogens. Kallikrein is secreted from the liver into the circulation. Within the circulation, kallikrein is an active enzyme. Kininogens are high-molecular-weight proteins that serve as precursors to low molecular weight kinin peptides. Kininogens contain binding sites for kallikrein and bind kallikrein at two distinct sites. This binding places kininogens in a position for activation by kallikrein. Kallikrein cleaves the kininogens at a single site resulting in the liberation of a nonapeptide. The liberated nonapeptide then combines with specific receptors to initiate a series of events that ultimately result in vasodilation. Kinins are known to produce a variety of cardiovascular, renal and inflammatory actions. Evidence suggests that kinins act directly on the kidney to produce natriuresis. They also increase blood flow to the kidneys. They also may play a role in the normal and pathologic immune response. This effect appears to be related to the potent ability of kinins to induce the release of histamine from mast cells and basophils. Histamine release 82157476af

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