



Standardization of a Polyherbal Formulation Vajravalli Chooranam

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Abstract : Intention of the study is to standardize Vajravalli Chooranam, a polyherbal components used in the Siddha system of treatment. Powder microscopy, physico-chemical parameters, preliminary phytochemical tests, qualitative inorganic test, TLC photograph documentation, HPTLC finger print profile new release at UV 254nm, UV 366nm before derivatization and in 540nm after derivatization have been carried out. All the information generated are traits to the drug below learn. The set of physicochemical parameters, TLC and HPTLC results could be valuable for first-rate control of the drug.

Keywords: *Cissus quadrangularis*, joint less stem, osteo arthritis, calcium, Vajravalli.

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