

Multi-modal cell-penetrating peptide for diabetic foot ulcer



OTHERS	Non-Clinical
Product Type	Peptide
Indication	Diabetic foot ulcer
Target	let 7 miRNA
MoA(Mechanism of Action)	Cell penetration, binding with let-7 miRNA inhibiting maturation
Competitiveness	<ul style="list-style-type: none"> • Multi-dimensional effects promoting regeneration of diabetic ulcer and regeneration of leak-free vessel (first-in-class) • Can be used for ischemia-complicated diabetic foot ulcer. • Higher therapeutic effects and lower cost compared to other therapeutics. • Can be lyophilized for broader supply in global market
Development Stage	Non-Clinical
Route of Administration	Local spray in wound