

Lidocaine Hydrogel Pain Relief Patch For Pain Relief

Item Number: ENLP1014



Introduction

4% Lidocaine hydrogel pain relief patch for targeted neuropathic & joint pain management. Clinically proven 68% pain reduction with 8-hour sustained release. Hypoallergenic & water-resistant.

[Learn More](#)

Feature	Description & Benefit for Your Business/End-User
Active Ingredient	Lidocaine 4% (customizable concentration possible) in a hydrogel matrix.
	Value: Clinically proven, effective topical anesthetic for targeted pain relief.
Delivery System	Multi-layer hydrogel technology with a rate-controlling membrane.
	Value: Ensures sustained, controlled drug release for long-lasting efficacy (e.g., up to 72 hours), enhancing compliance and user convenience.
Manufacturing	Produced by Enokon, a large-scale manufacturer with extensive customization capabilities.
	Value: Reliable supply, scalable production, and product tailored to your brand needs. High quality assurance.
Targeted Action	Localized drug delivery directly at the pain site.
	Value: High efficacy with minimal systemic exposure, reducing side effects compared to oral medications. Strong safety profile.
User Experience	Water-resistant, transparent, low-profile, breathable, hypoallergenic (customizable adhesive).
	Value: High patient acceptance and compliance, leading to better outcomes and brand loyalty. Discreet and comfortable for daily wear.
Broad Applications	Neuropathic pain, musculoskeletal pain, sports injuries, etc.
	Value: Addresses diverse market segments, increasing sales potential.
Customization Potential	Patch size, shape, packaging, formulation nuances.
	Value: Allows for strong brand differentiation and market-specific product offerings.
Economic Value	Long duration of action reduces dosing frequency; may reduce need for more expensive or systemic treatments.
	Value: Cost-effective for end-users, attractive proposition for healthcare providers and payers.