

ZITSTICKA KILLA ACNE EXTRA STRENGTH- salicylic acid patch

Brndxl LLC

Sodium Hyaluonate, Phytosphingosine HCL, Niacinamide, Oligopeptide-10, Glycolic Acid, Madecassoside, 4-Butyl-Resorcinol

For external use only

Salicylic Acid 2%

Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

Acne Treatment

- For the management of acne.
 - Penetrates pores to eliminate most blemishes.
1. Swipe target area with included CLEANA swab.
 2. Once dry, apply KILLA ACNE Extra Strength pimple patch onto zit.
 3. Leave on for 2+ hrs for microdarts to dissolve (for best results, leave on overnight).

Zitsticka Killa Acne Extra Strength 4pk & 20pk





ZITSTICKA KILLA ACNE EXTRA STRENGTH			
salicylic acid patch			
Product Information			
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:83742-444
Route of Administration	TOPICAL		
Active Ingredient/Active Moiety			
Ingredient Name		Basis of Strength	Strength
SALICYLIC ACID (UNII: O414PZ4LPZ) (SALICYLIC ACID - UNII:O414PZ4LPZ)		SALICYLIC ACID	2 g in 100 g
Inactive Ingredients			
Ingredient Name			Strength
GLYCOLIC ACID (UNII: 0WT12SX38S)			
NIACINAMIDE (UNII: 25X51I8RD4)			
MADECASSOSIDE (UNII: CQ2F5O6YIY)			
SODIUM HYALURONATE (UNII: YSE9PPT4TH)			
4-BUTYLRESORCINOL (UNII: 2IK4UQ3ZGA)			
OLIGOPEPTIDE-10 (UNII: Q46328TRNK)			
PHYTOSPHINGOSINE HYDROCHLORIDE (UNII: TT871XV7TU)			

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:83742-444-04	4 in 1 BOX	12/01/2025	
1		1 g in 1 PATCH; Type 0: Not a Combination Product		
2	NDC:83742-444-20	20 in 1 BOX	12/01/2025	
2		1 g in 1 PATCH; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	M006	12/01/2025	

Labeler - Brndxl LLC (119111890)

Registrant - BRNDXL LLC (119111890)

Establishment

Name	Address	ID/FEI	Business Operations
Raphas Co., Ltd		695914964	manufacture(83742-444)

Revised: 12/2025

Brndxl LLC