ALCOHOL WET WIPES- alcohol wet wipes swab SANITIZING WIPE- sanitizing wipe swab Suzhou Borage Medical Technology Co.,Ltd.

Disclaimer: Most OTC drugs are not reviewed and approved by FDA, however they may be marketed if they comply with applicable regulations and policies. FDA has not evaluated whether this product complies.

Alcohol 75% by volume.....Antiseptic

For hand washing to decrease bacteria on the skin.

Apply topically to the skin to help prevent cross contamination.

- Flammable, keep away from fire or flame.
- For external only.
- When using this product do not use in or near the eyes. In case of contact. rinse eyes throughly with water.
- Stop and ask doctor If irritation or rash appears and lasts.
- Keep this out of reach of children. If swallowed. get medical help or contact a Poison Control Center right away.

If swallowed, get medical help or contact a Poison Control Center right away.

For hand washing to decrease bacteria on the skin.

- Tear open packet
- Open and unfold wipe
- Thoroughly wipe hands, fingers and wrists.
- Discard after single use.

Water

Active Ingred Alcohol 75%		Purpose Antiseptic	1			
Uses Fo Apply topics	r hand washing to decrea ally to the skin to help pre	ase bacteria on the skin. event cross contamination.	1			
Warnings	Flammable, keep av al use only.	vay from fire or flame.	1			
When usin	g this product do not us ct, rinse eyes thoroughly		1			
	• •	n or rash appears and lasts.	1			
Keep this of help or contact	out of reach of children. ct a Poison Control Cente	. If swallowed, get medical er right away.	1			
Direction: Thoroughly single use.	S ■ Tear open packet. ■ wipe hands, fingers and	Open and unfold wipe. wrists. Discard after	1			
found on pack Inactive in Lot No.: G1-2	ngredients Water 2-20-A6	I Expiration Date can be				
found on pack	ket. ngredients Water 2-20-A6	I Expiration Date can be				

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撕口位置

20mm







size:80x54mm 可移1R胶PP合成纸+光膜



size: 83x55mm 不可移PP合成纸+光膜



尺寸为: 300*130mm 材质:不可移PP合成纸+光膜





ALCOHOL WET WIPE	S				
alcohol wet wipes swab					
Product Information					
Product Type	HUMAN OTC DRUG	Item	Code (Source)	NDO	C:78627-001
Route of Administration	TOPICAL, EXTRACORPOREAL				
Active Ingredient/Active	Moiety				
Ingred	ient Name		Basis of Stren	gth	Strength
ALCOHOL (UNII: 3K9958V90M) (ALC	COHOL - UNII:3K9958V90M)		ALCOHOL		75 in 100
the state of the state					
Inactive Ingredients					
	Ingredient Name			S	trength
GLYCERIN (UNII: PDC6A3C0OX)					
BENZALKONIUM CHLORIDE (UNI	: F5UM2KM3W7)				
WATER (UNII: 059QF0KO0R)					
ALOE (UNII: V5VD430YW9)					

Color			white	Score			
Shape				Size			
				Imprint Co	de		
Contains							
D	ackaging						
ר					Marketing Start	Marketing End	
#	ltem Code	Pacl	kage Descr	iption	Date	Date	
1	NDC:78627-001- 01	800 in 1 PACKAG Product	GE; Type 0: Not	a Combination	06/01/2020		
2	NDC:78627-001- 02	800 in 1 CANIST Product	ER; Type 0: No	t a Combination	06/01/2020		
3	NDC:78627-001- 03	50 in 1 BAG; Typ	e 0: Not a Cor	mbination Product	09/28/2020		
4	NDC:78627-001- 04	300 in 1 CANIST Product	ER; Type 0: No	t a Combination	10/14/2020		
5	NDC:78627-001- 05	150 in 1 CANIST Product	ER; Type 0: No	t a Combination	10/14/2020		
6	NDC:78627-001- 07	10 in 1 PACKAGE	E		01/14/2021		
6	NDC:78627-001- 06	1 in 1 BAG; Type	e 0: Not a Com	t a Combination Product			
P	larketing						
	Marketing Category	Applicati	on Number Citatio	or Monograph n	Marketing Start Date	Marketing End Date	
	TC monograph no nal	t part333A			06/01/2020		

ALCOHOL WET WIPES

alcohol wet wipes swab

Product Information			
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:78627-206
Route of Administration	TOPICAL, EXTRACORPOREAL		

Active Ingredient/Active Moiety					
Ingredient Name	Basis of Strength	Strength			
ALCOHOL (UNII: 3K9958V90M) (ALCOHOL - UNII:3K9958V90M)	ALCOHOL	67.8246 g in 100 g			
Inactive Ingredients					
Ingredient Name		Strength			
WATER (UNII: 059QF0KO0R)					

Product Charac	toristics						
Color		white	Score				
Shape			Size				
Flavor			Imprint C	ode			
Contains							
Packaging							
# Item Code	Pac	kage Descriptio	on		ting Start Date		eting End Date
	g in 1 PACKET Product	; Type 0: Not a Con	nbination	06/01/2020	0		
Marketing Ir	oformatio	on					
Marketing Category		on Number or M Citation	lonograpł	n Mark	eting Start Date	Mark	ceting End Date
OTC monograph not	part333A	citation		06/01/2			Dute
IIIdi							
SANITIZING Sanitizing wipe swa							
Product Inform	ation						
Product Type	1	HUMAN OTC DRUG	C DRUG Item Code (So		ource)	NDC:78	627-003
Route of Administ	tration	TOPICAL					
Active Ingredie	nt/Active N	1oiety					
	Ingred	lient Name			Basis of St	rength	Strength
BENZALKONIUM CH UNII:7N6JUD5X6Y)	LORIDE (UNII:	F5UM2KM3W7) (BEN	ZALKONIUM	-	BENZ ALKONIUM CHLORIDE	1	0.115 in 100
Inactive Ingred	ients						
		Ingredient Na	me			S	trength
POLYAMINOPROPYL		-					
CHLORPHENESIN (U	NII: 1670DAL4S2	Z)					
LAURYLPYRIDINIUM		-					
CITRIC ACID MONOR							
		6T1U)					
WATER (UNII: 059QFC		\ \ \					
POLYSORBATE 20 (U	JINII: / 11F30V5	111)					

LONICERA JAPONICA FLOWER (UNII: 4465L2WS4Y)

ETHYLHEXYLGLYCERIN (UNII: 147D247K3P)

P	roduct Chara	cteristics					
Color			white	white Score			
Shape				Size			
Flavor				Imprint Coo	de		
Сс	ontains						
Pa	ackaging						
#	ltem Code	Pac	kage Descrip	tion	Marketing Start Date	Marketing End Date	
1	NDC:78627-003- 01	1 in 1 PACKAGE; Product	Type 0: Not a Co	ombination	07/08/2020		
2	NDC:78627-003- 02	10 in 1 PACKAGI Product	E; Type 0: Not a C	Combination	07/08/2020		
3	NDC:78627-003- 03	20 in 1 PACKAGI Product	E; Type 0: Not a C	Combination	07/08/2020		
4	NDC:78627-003- 04	40 in 1 PACKAGI Product	E; Type 0: Not a C	Combination	07/08/2020		
5	NDC:78627-003- 05	80 in 1 PACKAGI Product	E; Type 0: Not a C	Combination	07/08/2020		
6	NDC:78627-003- 06	100 in 1 PACKAO Product	GE; Type 0: Not a	Combination	07/08/2020		
M	larketing	nformati	n				
				Monograph	Markoting Start	Markating Frd	
	Marketing Category	Аррисаті	on Number or Citation	Monograph	Marketing Start Date	Marketing End Date	
от	C monograph not	part333A			07/08/2020		

Labeler - Suzhou Borage Medical Technology Co., Ltd. (541550629)

Revised: 10/2021

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Suzhou Borage Medical Technology Co.,Ltd.