MICRODOT HAND SANITIZING WIPE- ethyl alcohol liquid
Cambridge Sensors USA, LLC

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microdot Hand Sanitizing Wipe

Antiseptic Hand Sanitizing Wipe

Ethyl Alcohol 70.0 (w / w)

Hand sanitizer to decrease bacteria on the skin.
For use when soap and water are not available.
Recommended for repeated use.

For external use only
Flammable. Keep away from fire or flame.

Do not use in or near the eyes. In case of contact, rinse eyes thoroughly with water.

If irritation or rash appears, discontinue use. Consult a doctor if a condition persists longer than 72 hours.
If swallowed, get medical help or contact a Poision Control Center right away.

Keep out of reach of children unless under adult supervision.

To open, remove lid and peal back seal. From center of roll of towels, pull up wipe corner, tear off first wipe and discard. Twist next wipe into a point and trhead through the hole in the container cover. Pull through about one inch. Replace cover.
Pull out wipes as needed and snap off at a 90° angle.

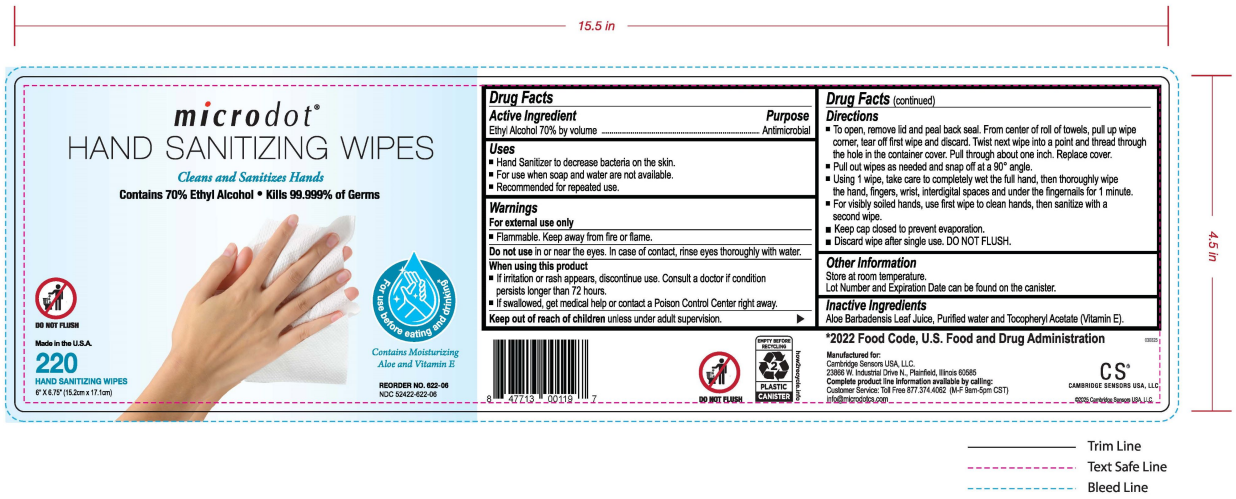
Using 1 wipe, take care to completely wet the full hand, then thoroughly wipe the hand, fingers, wrist, interdigital spaces and under the fingernails for 1 minute.
For visibly soiled hands, use first wipe to clean hands, then sanitize with a second wipe.

Keep cap closed to prevent evaporation.
Discard wipe after single use. DO NOT FLUSH.

Store at room temperature.

Lot Number and Expiration date can be found on the canister.

Aloe Barbadensis Leaf Juice, Purified water and Tocopheryl Acetate (Vitamin E).



Product Label Image.

MICRODOT HAND SANITIZING WIPE

ethyl alcohol liquid

Product Information			
Product Type	HUMAN OTC DRUG	**Item Code (Source)**	NDC:52422-622
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety		
Ingredient Name	**Basis of Strength**	**Strength**
ALCOHOL (UNII: 3K9958V90M) (ALCOHOL - UNII:3K9958V90M)	ALCOHOL	70 mL in 100 mL

Inactive Ingredients	
Ingredient Name	**Strength**
WATER (UNII: 059QF0KO0R)	

Packaging				
#	Item Code	Package Description	Marketing Start	Marketing End

#	Item Code	Package Description	Date	Date
1	NDC:52422-622-06	563.91 mL in 1 CANISTER; Type 0: Not a Combination Product	05/14/2025	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	505G(a)(3)	05/01/2025	

Labeler - Cambridge Sensors USA, LLC (962314360)

Registrant - Cambridge Sensors USA, LLC (962314360)

Establishment

Name	Address	ID/FEI	Business Operations
Guardsman Global		117616105	label(52422-622) , manufacture(52422-622) , pack(52422-622)

Revised: 6/2025 Cambridge Sensors USA, LLC