

# HY-IQ SANITIZER AND DISINFECTANT- hy-iq water spray HAND SANITIZER LLC

*Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.*

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Hy- IQ Water ( [H9O4] | [H5O2] )

Hydrogen Cation .77%

Antiseptic

For spraying on hands or hard surfaces in order to prevent the spreading of bacteria & harmful germs.

For external use only. Do not use if you are allergic to any ingredients. Stop use if rash develops and ask a doctor right away.

Keep Out of Reach of Children

Spray solution on hard surfaces or hands. Allow hands to dry. For maximum efficacy on surfaces, we recommend drying with a Hy-IQ® Biofoam™ Mitt, a Hy-IQ® Biofoam™ Sponge, or a Hy-IQ® Biofoam™ Wipe.

Store under 110°F (43C)

Water, UREA

**WATER BASED!! ALCOHOL & BLEACH FREE!! CHILD & PET SAFE!!**



**The Smart Choice!**

**SANITIZER &  
DISINFECTANT**

**PREVENTS THE TRANSFER OF GERMS!**

**HYPOALLERGENIC,  
NON-IRRITATING,  
CHILD SAFE!!**



Powered by!  
**Hy-IQ**  
WATER



**1.7 FL OZ  
(50.28ml)**

Manufactured by Hand Sanitizer LLC, 850 Kaliste Saloom Rd, Suite 212 Lafayette, LA 7058

### Drug Facts

Active Ingredient	Purpose
Hy-IQ (H9O4) (H5O2) Hydrogen Cation .77%	Antiseptic

### Uses

For spraying on hands or hard surfaces in order to prevent the spreading of bacteria & harmful germs.

### Warnings

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### Keep Out of Reach of Children

### Directions

Spray solution on hard surfaces or hands. Allow hands to dry. For maximum efficacy on surfaces, we recommend drying with a Hy-IQ® BioFoam™ Mitt, a Hy-IQ® BioFoam™ Sponge, or a Hy-IQ® BioFoam™ Wipe.

### Other Safety Information

Store under 110° F (43° C)

### Inactive Ingredients

UREA, Water

# HY-IQ SANITIZER AND DISINFECTANT

hy-iq water spray

## Product Information

<b>Product Type</b>	HUMAN OTC DRUG	<b>Item Code (Source)</b>	NDC:76701-360
<b>Route of Administration</b>	TOPICAL		

## Active Ingredient/Active Moiety

<b>Ingredient Name</b>	<b>Basis of Strength</b>	<b>Strength</b>
<b>HYDROGEN CATION</b> (UNII: 5046UKT60S) (HYDROGEN CATION - UNII:5046UKT60S)	HYDROGEN CATION	10 mg in 1 mL

## Inactive Ingredients

<b>Ingredient Name</b>	<b>Strength</b>
<b>UREA</b> (UNII: 8W8T17847W)	50 mg in 1 mL
<b>WATER</b> (UNII: 059QF0KO0R)	940 mg in 1 mL

## Packaging

<b>#</b>	<b>Item Code</b>	<b>Package Description</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
1	NDC:76701-360-22	1.7 mL in 1 BOTTLE, SPRAY; Type 0: Not a Combination Product	06/21/2021	

## Marketing Information

<b>Marketing Category</b>	<b>Application Number or Monograph Citation</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
unapproved drug other		06/21/2021	

**Labeler** - HAND SANITIZER LLC (117473019)

## Establishment

<b>Name</b>	<b>Address</b>	<b>ID/FEI</b>	<b>Business Operations</b>
HAND SANITIZER LLC		117473019	manufacture(76701-360) , label(76701-360) , pack(76701-360)

Revised: 6/2021

HAND SANITIZER LLC