

B
BELL FOODS INTERNATIONAL, INC
IMPORTING • EXPORTING • MANUFACTURING

HOME

{ HOME }
FACILITIES
CO-PACKING
HISTORY

Natural Ingredients:
Everyday Gourmet brings you an assortment of products from our family to yours. Because we never compromise quality, or our love for food, we use only the finest locally grown ingredients. Please enjoy with family and friends.

Learn More

I wanted to tell you a story of a businessman in a neighboring House District to mine who has an amazing story of his business doing what it takes to help Oregon.

Robert Eakle is the CEO of Bell Foods in Gervais (here is their website: <http://www.bellfoodsintl.com/>) Bell Foods has been around for a long time with a normal operation of 4 production lines for blueberries, salsas, spaghetti sauces, cocktail mixes and other liquids. With over 100,000 square feet it's quite a facility. When the Covid-19 hit Oregon, Robert was forced to make a decision: let his 30 employees go or do something radical? He went radical and started producing hand sanitizer! Here is the product and information: adical and started producing hand sanitizer!





Alkame Now FDA Approved To Begin Manufacturing Hand Sanitizer Amidst Covid19 Shortages

March 18th, 2020, Alkame Holdings, Inc. (OTC PINK: [ALKM](#)), a publicly-traded health and wellness technology holding company, has announced today thru their wholly-owned manufacturing subsidiaries they have been FDA Approved to begin production of bulk hand sanitizer.

With the creation of Alkame Medical, a newly forming division of Alkame Holding, Inc , is now approved to begin production of Hand Sanitizer to assist in attacking global Shortages due to Covid19. State officials have been advising the public to stock up on essentials, including hand sanitizer and bottled water, to prepare for Coronavirus (COVID-19).

Alkame Medical powered by the patented Alkame water treatment technology is offering bulk hand sanitizer in 1/2 gallon and 1-gallon bottle with the pumps for work and home users or used as refills for the smaller 4oz -10oz size bottles that are becoming even more scarce. Now persons no longer need to throw out those little portable bottles once empty but refill them with our refillable sizes.

Although many are entering the space to assist in keeping hands clean amidst the pandemic, Alkame has worked closely with the FDA to ensure that all regulatory clearances were granted, including approval and registration and provided its fully compliant national drug code number. Alkame worked to ensure that the new guidelines in formulation were also met with the standard recently set to ensure functionality at no less than 80% alcohol, and includes Hydrogen peroxide and the patented Alkame Water technology.

Alkame Water, The ultimate health and wellness water® is a mildly alkaline water that is oxygenated, and a natural antioxidant due to its micro-clustered structure for better bioavailability. The patented water technology is backed by several clinical trials and studies have shown a significant boost to the immune system.

Coronavirus fears have led to a wide-spread shortage as consumers have been stocking up on hand sanitizer. President Trump has stated that the Coronavirus (COVID-19) outbreak should last a minimum through August. The COVID-19 (coronavirus) outbreak has led to shelves stripped bare of hand sanitizer, bottled water, hoarding, and subsequent shortages in stores in multiple all parts of the country

We encourage interested parties to contact us directly if there are any supply constraints to current demands. If your supply chain is experiencing disruptions in delivery or availability, please reach out to Alkame by email at info@bellcampus.com, or info@alkamewater.com, or by phone at 702-273-9714

Formulation was built by the FDA specifically for compounding of Hand Sanitizer for Covid 19.

The hand sanitizer is compounded using only the following United States Pharmacopoeia (USP) grade ingredients in the preparation of the product (percentage in final product formulation) consistent with World Health Organization (WHO) recommendations:

- a. Alcohol - Isopropyl Alcohol (80%, v/v) in an aqueous solution.
- b. Glycerol (1.45% v/v).
- c. Hydrogen peroxide (0.125% v/v).
- d. Alkame Water

We do not add other active or inactive ingredients. Different or additional ingredients may impact the quality and potency of the product. We have paid particular attention to ensure the isopropyl alcohol active ingredient is correct and the correct amount of the active ingredient is used. The hand sanitizer is prepared under conditions routinely used by Alkame to compound similar nonsterile drugs. The hand sanitizer is labeled consistent with the attached labeling (Labeling for Isopropyl Alcohol Formulation Consumer Use).

Isopropyl alcohol is currently being evaluated by FDA as part of its review of over-the-counter (OTC) monographs for hand sanitizers for use in reducing bacteria on the skin that potentially can cause disease or decreasing bacteria on the skin.

DRUG FACTS LABEL

Drug Facts	
Active ingredient[s]	Purpose
Isopropyl alcohol 75% v/v.....	Antiseptic
Use[s]	
Hand sanitizer to help reduce bacteria that potentially can cause disease. For use when soap and water are not available.	
Warnings	
For external use only. Flammable. Keep away from heat or flame	
Do not use	
<ul style="list-style-type: none"> • in children less than 2 months of age • on open skin wounds 	
When using this product keep out of eyes, ears, and mouth. In case of contact with eyes, rinse eyes thoroughly with water.	
Stop use and ask a doctor if irritation or rash occurs. These may be signs of a serious condition.	
Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.	
Directions	
<ul style="list-style-type: none"> • Place enough product on hands to cover all surfaces. Rub hands together until dry. • Supervise children under 6 years of age when using this product to avoid swallowing. 	
Other information	
<ul style="list-style-type: none"> • Store between 15-30C (59-86F) • Avoid freezing and excessive heat above 40C (104F) 	
Inactive ingredients glycerin, hydrogen peroxide, purified water USP	

Size	Case Pack	Case Weight	Pallet Configuration	Pallet Weight
Gallons	4	38 Lbs	40 cases (10Ti/4Hi)	1225
1/2 Gallons	6	30 Lbs	50 Cases (10Ti/5Hi)	1525
Size	TL Unit Cost	TL Case Qty	TL Cost	TL Weight
Gallons	\$ 49.99	800	\$ 159,968.00	24500
1/2 Gallons	\$ 29.99	1000	\$ 179,940.00	30500
Size	1/2 TL Unit Cost	1/2 TL Case Qty	1/2 TL Cost	1/2 TL Weight
Gallons	\$ 57.49	400	\$ 91,981.60	12250
1/2 Gallons	\$ 34.49	500	\$ 103,465.50	15250
Size	PLT Unit Cost	PLT Qty	PLT Cost	PLT Weight
Gallons	\$ 59.99	40	\$ 9,598.08	1225
1/2 Gallons	\$ 35.99	50	\$ 10,796.40	1525

He has one full production line going producing this bulk item for distribution but has a deep desire to help Oregon in this crisis, thus he is offering the product to the State of Oregon first, then will open it up to the general public and stores in Oregon. He has been successful in getting it to the temporary hospital that the state has set up at the State Fairgrounds. Now he wants more to get to where it's needed most. He has one other obstacle to overcome: he needs alcohol. That's the base for the product and it's extremely difficult to get a hold of right now. If he can get 50 gallon barrels of isopropyl or other forms of alcohol, he can produce even more, perhaps thousands of the bottles you see in the picture above.

Sadly, no one from the Governor's office nor Oregon Health Authority has reached out to Robert even with multiple emails sent by he and my own office to those offices. In this time of great need for this product, one person has stepped up and said "I want to and can help!". With the help of the Keizer Chamber of Commerce (of which of course we'd like to convince Robert to join the chamber!) I am sending this to you and posting it everywhere I can, to get the State of Oregon to contact Robert Eakle at Bell Foods in Gervais and let's get this product out to the many hospitals and medical facilities all over Oregon. Robert has taken lemons and made lemonade! The ultimate "free enterprise" story right here in our backyard!

Here is his contact information:

Robert K. Eakle – CEO

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