

**BAY AREA CHEMICAL CONSORTIUM  
BID FORM FOR BID NO. 03-2026  
FOR SUPPLY AND DELIVERY OF AQUEOUS AMMONIA**

Sealed bids must be submitted in a PDF format and bidders must enter bid prices into the electronic bid platform (Line Item page)

<https://bacwa.org/about-bacc/>

No later than 4:00 PM. PT  
Thursday, February 19, 2026

Legal Name of Bidder: Argo Chemical, Inc.

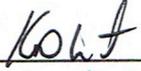
Business Address 30933 Imperial St Bakersfield,  
Ca 93263

Telephone Number: (661) 322-2222

Facsimile Number: (661) 322-2303

Email Address: kris.austin@argochem.com

Authorized Representative (Please Print): Kris  
Austin

Signature: 

Date: 2-18-26

**I. All costs except California State sales tax and tariffs for the purchase of AQUEOUS AMMONIA must be included in the amount shown entered into the electronic bid platform (Line Item page), including any and all mill assessments, fees, excise taxes, transportation charges, etc. Any exceptions to the bid must be noted under Specific Deviations on the Standard Agreement. Bidders shall submit bids per unit of measure as specified in the electronic bid platform (Line Item page).**

**II. Bidders must submit all of the following, attached to this Bid Form:**

- a. All requirements listed in Section 2.21 Manufacturer's Info.
- b. If applicable, the name, address, and contact information for the third party hauling company as well as an affidavit signed by the Bidder that the third party hauler can and will deliver the chemical to each and every participating BACC Agency.

**III. Bidder Obligations**

By signing this Bid Form and entering into individual purchase orders, purchase agreements and /or contracts with BACC agencies, the bidder expressly agrees to be bound by all the provisions of the bid solicitation, including Sections I-IV.

SINCE  
1980



30933 IMPERIAL STREET  
BAKERSFIELD, CA 93263  
ADMINISTRATIVE OFFICES

PHONE: 661 322-2222  
FAX: 661 322-2303  
www.argochem.com

100 QUANTICO AVENUE  
BAKERSFIELD, CA 93307  
EAST PRODUCTION FACILITY

COMMODITY & CLEANING CHEMICALS - FOOD PROCESS & WATER TREATING CHEMICALS

2-13-26

To whom it may concern:

Argo Chemical, Inc. is the manufacturer of the aqueous ammonia solution referenced in our supply proposal response to Bay Area Chemical Consortium (BACC).

Argo Chemical, Inc. chemically reacts the chemical components of the finished aqueous ammonia molecule in Argo's reactors at our facilities located in the Bakersfield CA area, near Shafter CA.

Argo Chemical, Inc. hereby further attests that the product provided to BACC by Argo shall be in compliance with NSF/ANSI Standard 60 as certified by Underwriters Laboratory (UL).

Underwriters Laboratory (UL), (accreditation ID #0198), is an accredited certifying organization pursuant to the American National Standards Institute (ANSI) and to the California State Water Resources Control Board, Division of Drinking Water, for the appropriate NSF/ANSI Standard 60.

Sincerely,

A handwritten signature in black ink that reads "Kris Austin". The signature is written in a cursive, flowing style.

Kris Austin  
President  
Argo Chemical, Inc.  
30933 Imperial Street  
Bakersfield, CA 93263

SINCE  
1980



30933 IMPERIAL STREET

PHONE: 661-322-2222

100 QUANTICO AVENUE

BAKERSFIELD, CA 93307

FAX: 661-322-2300

BAKERSFIELD, CA 93307

COMMODITY & CLEANING CHEMICALS • FOOD PROCESS & WATER TREATING CHEMICALS

## AMMONIUM HYDROXIDE (AQUA AMMONIA)

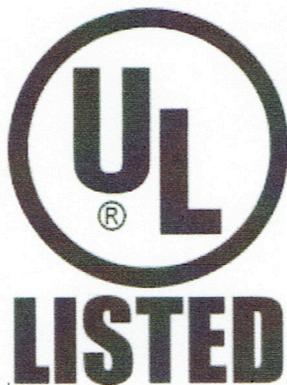
### PREMIUM GRADE

### PRODUCT SPECIFICATIONS

#### NH<sub>4</sub>OH

The Ammonium Hydroxide as produced by Argo Chemical Inc. is certified by Underwriter Laboratories to meet the physical and chemical characteristics described in NSF/ANSI Standard 60 in every respect. The current typical analysis for Ammonium Hydroxide is as follows:

% Total soluble NH <sub>3</sub>	19.0 – 30%
Appearance	Colorless and Transparent
Specific Gravity	0.9302 – 0.8954
Pounds Per Gallon	7.75 – 7.45
Carbon Dioxide	20 ppm max.
Chlorides	0.1ppm – 1ppm





**\*\* Historical View \*\*** Note: In the process of enhancing our systems, we are transitioning data to a new Product iQ data view. This data is being verified with the "Historical" view for accuracy. Once the data is confirmed, the "Historical" view will be discontinued. During this transition, you may encounter duplicate entries or missing/outdated data. For queries during this interim period, please visit our [Historical View FAQs](#) or contact our [Customer Service](#).

# Drinking Water Treatment Chemicals

**COMPANY**

**ARGO CHEMICAL INC**  
 30933 IMPERIAL ST  
 SHAFTER, CA 93263-9722 United States

**MH28171**

**NSF/ANSI 60**

Plant at: Bakersfield, CA

Trade Dsg	Conditions of Acceptability	Category	Max Use Level (mg/L)
<i>Aluminum Sulfate (Alum)</i>	-	Coagulation and Flocculation Chemicals	156
<i>Ammonium Hydroxide (Aqua Ammonia)</i>	-	Disinfection and Oxidation Chemicals	17
<i>Ammonium Sulfate 38-40%</i>	-	Disinfection and Oxidation Chemicals	60
<i>Sodium Hypochlorite (Multi Chlor) [*HPH]</i>	[HPH]	Disinfection and Oxidation Chemicals	84
<i>Hydrochloric Acid (Muratic Acid)</i>	-	Softening, Precipitation, Sequestering, pH adjustment, and Corrosion/Scale Control Chemicals	40
<i>Sodium Hydroxide (Caustic Soda)</i>	-	Softening, Precipitation, Sequestering, pH adjustment, and Corrosion/Scale Control Chemicals	100

[HPH] - Refer to AWWA B300, "Hypochlorites" for recommended storage and handling practices.

[\*HPH] - Refer to AWWA B300, "Hypochlorites" for recommended storage and handling practices.

