

ДУХОВНОЕ УПРАВЛЕНИЕ
МУСУЛЬМАН КАЗАХСТАНА



ЦЕНТР СТАНДАРТИЗАЦИИ И
СЕРТИФИКАЦИИ «ХАЛАЛ ДАМУ»

СВИДЕТЕЛЬСТВО

Регистрационный номер:

№ 00000

Срок действия:

01.08.2025 - 01.08.2026

Наименование компании:

АО «АЛЕЛЬ АГРО»

Вид деятельности/

Производство мяса птицы /

торговая марка:

Зарегистрированный

адрес:

РК, Алматинская область, Илийский район,

Ащибулакский сельский округ, с. М.Тунды, 10235

Приложение:

Приложения А

Соответствие стандарту:



Продукция предприятия - СТ 000 96090-1-2021
Общие требования к производству, хранению,
транспортировке и реализации продукции «Халал»
Убой сельскохозяйственных животных и птицы
СТ 96090-2-2021.



«Халал Даму»
директоры

Г. Аташев

Знак обслуживания "QMDB Halal" защищен 2-м уровнем

ДУХОВНОЕ УПРАВЛЕНИЕ МУСУЛЬМАН КАЗАХСТАНА
ТОО «Халал Даму»

Приложение А к свидетельству

Срок действия: 01.08.2025 - 01.08.2026 № 000003

АО «АЛЕЛЬ АГРО»

Продукция компании:

1. Мясо бройлера
 2. Сыр тагаба
 3. Сыр
 4. Сыр
 5. Сыр
 6. Сыр
 7. Сыр
 8. Сыр
 9. Сыр
 10. Сыр
 11. Сыр
 12. Сыр
 13. Сыр
 14. Сыр
 15. Сыр
 16. Сыр
 17. Сыр
 18. Сыр
 19. Сыр
- (с указанием конкретной упаковки)

Директор



А.Аташев

приложение А без свидетельства недействительно

ДУХОВНОЕ УПРАВЛЕНИЕ
МУСУЛЬМАН КАЗАХСТАНА



ЦЕНТР СТАНДАРТИЗАЦИИ И
СЕРТИФИКАЦИИ «ХАЛАЛ ДАМУ»

СВИДЕТЕЛЬСТВО

Регистрационный номер:

№ 000003

Срок действия:

01.08.2025 - 01.08.2026

Наименование компании:

АО «АПЕЛЬ АГРО»

Вид деятельности/

торговая марка:

Зарегистрированный

адрес:

Приложение:

Соответствие стандарту:

Производство мяса птицы / «Апель»
РК, Алматинская область, Илийский район,
Ащибулакский сельский округ, с. М.Туймебаева, стр. 109Б

Приложения А

А промышленный сертификат карамыз / сертификат без карамызы А недействителен



Продукция предприятия - СТ ТОО 96090-1-2021
Общие требования к производству, хранению,
транспортировке и реализации продукции Халал.
Убой сельскохозяйственных животных и птиц ТОО
СТ 96090-2-2021.



«Халал Даму»
директоры

А.Аташев

Знак обслуживания "QADB Halal" защищен законом РК

THE SPIRITUAL ADMINISTRATION
OF THE MUSLIMS OF KAZAKHSTAN



«HALAL DAMU» STANDARDIZATION AND
CERTIFICATION CENTER

CERTIFICATE

Registration:

№ 000003

Validity:

01.08.2025 - 01.08.2026

Company name:

«Alel Agro» LLP

Type of activity /
trademarks:

Poultry meat production / «Алель»

Registered address:

RK, Almaty region, Ile district,
Ashchybulak rural district, M. Tuymebaev village, building 109B

Appendix:

A application

certificate without appendix A is invalid

Compliance with the standard:



The products of the enterprise correspond to requirements
TOO CT 96090-1-2021 «General requirements for the
production, storage, transportation and sale of halal products»
TOO CT 96090-1-2021 «Slaughtering of farm animals and
birds»



Director of
«HALAL DAMU»

A. Atashev

The service mark "QMDB Halal" is protected by the law of the Republic of Kazakhstan

THE RELIGIOUS ADMINISTRATION OF KAZAKHSTAN MUSLIMS
«Halal Damu» LLP

Appendix A to the Certificate

Valid from: 01.08.2025 - 01.08.2026. № 000003

«ALEL AGRO» LLP

Products of the company:

1. Chickens Tabaka
2. Whole Leg
3. Thigh
4. Leg
5. Wings
6. Broiler Chicken
7. fillet
8. Breast
9. Heads
10. Skinned Fee
11. Wireframes
12. Liver
13. Heart
14. Gizzards
15. Skinned Necks
16. Cornichon Chickens
17. Boneless Thigh
18. Soup Set
19. Fat
20. Mechanically Deboned Meat

Director



A. Atashev

Appendix A is not valid without the Certificate

ДУХОВНОЕ УПРАВЛЕНИЕ МУСУЛЬМАН КАЗАХСТАНА
ТОО «Халал Даму»

Приложение А к свидетельству

Срок действия: 01.08.2025 - 01.08.2026 № 000003

АО «АЛЕЛЬ АГРО»

Продукция компании:

- 1.Цыпленок бройлера
- 2.Цыплята табака
- 3.Окорочка
- 4.Бедро
- 5.Голень
- 6.Крылышки
- 7.Филе
- 8.Грудинка
- 9.Головы
- 10.Лапки очищенные
- 11.Каркас
- 12.Печень
- 13.Сердце
- 14.Желудочки
- 15.Шейки очищенные
- 16.Цыплята Корнишон
- 17.Бедро бескостное
- 18.Суп- набор
- 19.Жир
- 20.ММО (мясо механической обвалки)

Директор



А.Аташев

приложения А без свидетельства недействительно

Certificate of Analysis

Product Name: ASCORBIC ACID

Batch No.: 3250123018/3250122014

Quantity: 21000KGS

Production Date: 2025.06

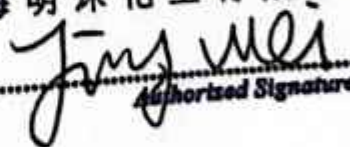
Expiry Date: 2029.05

Items	Standards	Results
Apperance	White or almost white,crystal or crystalline powder	Conforms
Identification	Positive tests for ascorbic acid	Conforms
Odour	Odourless	Conforms
Melting Point	189°C-193°C	191°C
PH(IN 2% Solution)	2.4-2.8	2.41
Specific optical rotation(solution 10%)	+20.5°~+21.5°	+20.82°
Clarity and color of solution	Clear ≤BY7	Conforms
Copper (%)	0.0003 Max	Conforms
Heavy Metals(AS PB)(PPM)	10 Max	<10
Mercury(PPM)	1 Max	<1
Arsenic(PPM)	3 Max	<3
Lead(PPM)	2 Max	<2
Iron(%)	0.0002 Max	<0.0002
Zinc(%)	0.0025 Max	Conforms
Oxalic Acid(%)	0.2 Max	<0.2
Loss on drying(%)	0.1 Max	0.07
Sulphate Ash(%)	0.1 Max	<0.1
Assy(%)	99.0-100.5	99.86
Molsturte(%)	0.3 Max	Conforms

Conclusion: The product conforms to the standard of BP2014/USP38/E300/FCC7/EP8

Packaging: 25 KG/CTN

Storage: Store in a cool and dry place and Keep away from strong light and heat

For and on behalf of
SHANGHAI MINGCHEM LIMITED
上海明沐化工有限公司

Authorized Signature(s)



7. Hazards Identification

- 7.1. Hazardous overview: Ascorbic Acid is Slightly hazardous in case of inhalation, skin contact, ingestion or eye contact.
- 7.2. Contact with eyes: May cause eye irritation.
- 7.3. Contact with skin: May cause skin irritation.
- 7.4. Ingestion: May cause irritation of the digestive tract.
- 7.5. Inhalation: May cause respiratory tract irritation.
- 7.6. Other: Not Applicable

8. First Aid Measures

- 8.1. Contact with eyes: Flush immediately with plenty of water for 15 minutes and seek medical advice.
- 8.2. Contact with skin: Wash the affected area with water, remove contaminated clothing and launder before re-use. Seek medical advice if irritation develops or persists.
- 8.3. Ingestion: Rinse mouth thoroughly with water and drink water afterwards.
- 8.4. Inhalation: Remove from exposure, move to fresh air and seek medical advice immediately.

9. Fire and Explosion Data

- 9.1. General information: May be combustible at high temperature.
- 9.2. Flash point: Not available
- 9.3. Ignition control: Avoid ignition sources where Ascorbic Acid dust might be generated
- 9.4. Dust control: Keep the handling area with adequate ventilation
- 9.5. Extinguishing Media: Water spray, dry chemical or carbon dioxide
- 9.6. Spills/Leaks: Vacuum or sweep up material and place into a suitable disposal container

10. Transport Information

- 10.1. No special requirements and no restrictions on transportation by land, sea or air.

11. Ecological Information

- 11.1. Ascorbic Acid is fully biodegradable and its products of degradation are more toxic.

12. Other Information

- 12.1. This Safety Data Sheet of Ascorbic Acid is based upon a limited review of Foodchem International Corporation files and standard Toxicological handbooks. We make no warranty of merchantability or any other warranty, express or implied, with respect to such information, and we assume no liability resulting from its use. Users should make their own investigations to determine the suitability of the information for their particular purposes. In no event shall Foodchem International Corporation be liable for any claims, losses, or damages of any third party or for lost profits or any special, indirect, incidental, consequential or exemplary damages, howsoever arising, even if Foodchem International Corporation has been advised of the possibility of such damages.

Website: <http://www.foodchemadditives.com>

E-Mail: inquiry@foodchem.cn
Ascorbic Acid MSDS



Material Safety Data Sheet

Ascorbic Acid MSDS

1. SUBSTANCE IDENTIFICATION

- 1.1. Product Name: Ascorbic Acid
- 1.2. Description: Ascorbic Acid is a organic compound manufactured through chemical synthesis.
- 1.3. Chemical Formula: C₆H₈O₆
- 1.4. Molecular weight: 176.12
- 1.5. CAS #: 50-81-7
- 1.6. EINECS #: 200-066-2
- 1.7. Manufactured by: Foodchem International Corporation, Shanghai China.
- 1.8. Supplied by: Foodchem International Corporation, Shanghai China.
- 1.9. Usage: In food as Antioxidants

2. Composition

- 2.1. Ascorbic Acid: 99.0 ~ 100.5 %
- 2.2. Hazardous impurities: Heavy Metals ≤ 0.0003%, Lead ≤ 2mg/kg, Mercury ≤ 1mg/kg, Arsenic ≤ 2mg/kg

3. Physical/Chemical Characteristics

- 3.1. Physical State: Powder
- 3.2. Appearance: White or almost white crystal or crystalline powder
- 3.3. Odor: Odorless
- 3.4. pH: 2.2 ~ 2.5 (5%, w/v)
- 3.5. Melting point/range: 191 °C ~ 192 °C (decomposes)
- 3.6. Boiling point: Not available
- 3.7. Bulk density: 1.65 g/cm³
- 3.8. Solubility: 330 g/L @ 25 °C

4. Stability/Reactivity

- 4.1. Chemical Stability: Stable under normal temperatures and pressures
- 4.2. Shelf Life: 24 months period
- 4.3. Hazardous decomposition: Carbon oxides (CO, CO₂)
- 4.4. Hazardous polymerization: Will not occur
- 4.5. Incompatible with: Strong oxidizing agents

5. Handling/Storage

- 5.1. Storage: Store in a cool and dry place and keep away from strong light and heat.
- 5.2. Handling precaution: Keep away from heat. Keep away from sources of ignition. Empty containers pose a fire risk, evaporate the residue under a fume hood. Ground all equipment containing material. Do not ingest. Do not breathe dust.

6. Exposure Control

- 6.1. Engineering Controls: Safety shower and eye bath. Provide exhaust ventilation or other engineering controls to keep the airborne concentrations below their respective threshold limit value.
- 6.2. Respiratory protection: NIOSH/MSHA or European Standard EN 149 approved respirator
- 6.3. Eye Protection: Protective eyeglasses or chemical safety goggles
- 6.4. Skin Protection: Wear appropriate protective gloves and clothes to minimize skin contact.
- 6.5. Other: Consult professionals if Ascorbic Acid need to be handled under some special conditions.