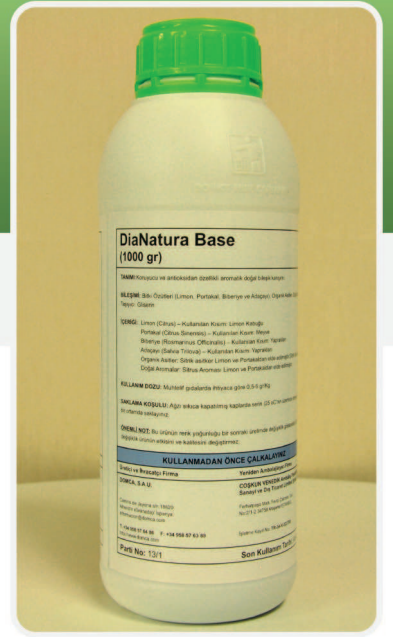


DiaNatura Base

Bitkisel Özütlerden Elde Edilmiş
Doğal Antimikrobiyal ve Antioksidan

Tanımı

DiaNatura Base, Türkiye'deki gıda firmalarının ihtiyaçları göz önünde bulundurularak özel formülasyonda Domca firması (İspanya) tarafından üretilmiş, bitki özütleri karışımı olan doğal bir antimikrobiyal ve antioksidandır.



Bileşimi



Üstün Yönleri

- Tüm mikroorganizmalar (bakteri, küf ve maya) üzerine etkilidir.
- Tamamen doğal yapıda olduğu için insan sağlığı açısından hiçbir yan etkisi yoktur.
- Kullanıldıkları gıdalarda renk, koku ve tat değişikliğine neden olmaz.

Kullanım Amaçları

- Gıda ürünlerinin raf ömrünü uzatmak.
- Gıda ürünlerinin son tüketim tarihine kadar bozulmasını engellemek.
- Gıdaların oksitlenerek bozulmasını ve kararmasını engellemek.

Kullanım Alanları



Süt ve Süt Ürünleri



Sütlü ve Kakaolu Tatlılar



Reçel, Marmelat ve Meyve Suları



Et ve Balık Ürünleri



Hazır Yemekler ve Soslar



Sebze ve Meyveler

Kullanım Şekilleri

- Gıda İçine Katma
- Yüzey Püskürtme
- Daldırıp Çıkartma

150002 - LIQUIDNATURE

Description: Food preparation mix of natural flavourings and food additives with antioxidant and preservatives properties.

Authorized uses: food preparation mix of different usages, for different food categories, according to Regulation (EC) No 1333/2008 of the European Parliament and of the Council on food additives. The end user will be responsible for an authorized use of this product in accordance with current legislation. This product has been specially designed for use in fermented dairy products, even heat-treated.

Composition: natural flavourings [bitter orange (*Citrus Sinensis*), rosemary (*Rosmarinus Officinalis*), lemon (*Citrus*) and sage (*Salvia Triloba*)], ascorbic acid (E-300) and lactic acid (E-270). Contains glycerine as carrier and polysorbate 80 (E-433; <2%) as emulsifier.

| Ingredient | FEMA number | CAS number |
|---|-------------|------------|
| Orange essence oil (<i>Citrus sinensis</i> L.) | 2821 | 68606-94-0 |
| Rosemary (<i>Rosmarinus officinalis</i> L.) | 2991 | 8000-25-7 |
| Lemon extract (<i>Citrus limon</i> L.) | 2623 | 84929-31-7 |
| Sage (<i>Salvia triloba</i>) | 3003 | 85085-68-3 |
| Ascorbic acid | 2109 | 50-81-7 |
| Lactic acid | 2611 | 79-33-4 |
| Glycerol | 2525 | 56-81-5 |
| Polysorbate 80 | 2917 | 9005-65-6 |

Labelling suggestion: natural flavours, ascorbic acid (E-300) and lactic acid (E-270)

The carriers (glycerin, polysorbate 80) and ascorbic acid are not exerting a technological action on the final product. For this reason it is not necessary to include them in the labeling.

Way of use and dosage: 0,5 – 5 g/Kg

Shelf life: 12 months from the date of manufacture under the indicated storage conditions.

Commercial presentation: Container suitable for food contact. Bottle of 1 kg in boxes of 6 units (01750002) and 25 kg carafe (01750002)

Storage conditions: Store in the original, closed container, protected from exposure to direct sunlight, freezing, in a cool environment, avoiding temperatures above 35 ° C. Do not consume after its expiration date.

RGSA: 31.456/GR

Additional information: Allergen-free. GMO free. Ionizing radiation free. The color intensity of this product may change from a manufacture to another. Neither the effectiveness or the product quality is affected by such variation.

Certifications:

This product is certified as **Halal** with certificate no.: **HFQ-INC-236/2019-31-160/GR**



This product is certified **Kosher** with certificate no. **SKS-5/2022**

Specifications

| Physico-chemical parameters | Acceptance range |
|---|-------------------------|
| Viscosity (Brookfield LVDV-I+, sp1, 60 rpm) | 5-75 cP |
| pH | < 2,0 |
| Aspect | Liquid |
| Colour | Amber-yellowish |
| Total heavy metals | Acceptance range |
| Total heavy metals | < 15 ppm |
| Lead (Pb) | < 10 ppm |
| Arsenic (As) | < 3 ppm |
| Mercury (Hg) | < 2 ppm |
| Microbiologic parameters | Acceptance range |
| Aerobic mesofiles | < 10 ³ cfu/g |
| Coliform enterobacteria | Absence/g |
| Moulds and yeasts | < 10 ² cfu/g |
| Salmonella spp. | Absence/25 g |
| Listeria monocytogenes | Absence/25 g |
| E. Coli | Absence/25 g |



T.C.
İSTANBUL VALİ
İl Gıda, Tarım ve Hayvancılığı



İTHALAT
GIDA VE YEM ŞUBE MÜDÜRLÜĞÜ
> DİATEK DIAGNOSTİK ÜRÜNLERİ TEKNİK D
SAYI: 228977 / 14.11.2014



SAYI : 97834074/305.04.01.02./
KONU : İTHALAT

228977

DİATEK DIAGNOSTİK ÜRÜNLER TEKNİK DANIŞMANLIK DIŞ TİC VE SAN LTD ŞTİ

KOZYATAGI MAH.DEGİRMEN SOK.CEMAL BEY İŞ HANI ŞAŞMAZ SİT.A BLOK NO-11 D.39-42 KADIKÖY İSTANBUL

İlgi : 13.11.2014 tarih ve 228977 sayılı dilekçeniz

İthali/Geçici ithali yapılmak üzere

DİATEK DIAGNOSTİK ÜRÜNLER TEKNİK DANIŞMANLIK DIŞ TİC VE SAN LTD ŞTİ

firmasınca beyan

edilen ve aşağıda bilgileri yer alan ürünün /ürünlerin ilgili mevzuata göre yapılan denetimlerde Gıda, Tarım ve Hayvancılık Bakanlığı'nın Kontrolüne Tabi Ürünlerin İthalat Denetimi Tebliği (Ürün Güvenliği ve Denetimi : 2014/5) çerçevesinde ithali / geçici ithali **uygundur.**

Bu uygunluk yazısı 45 gün süre ile geçerlidir.⁽³⁾

Bilgilerini ve gereğini rica ederim.

Sema KAYA
İl Müdürü a.
Gıda ve Yem Şube Müdürü

| Belge Cinsi | Belge Tarihi | Belge No | Ürün Adı | GTİP |
|----------------|--------------|----------|----------------------------|--------------|
| Antrepo beyanı | 10.11.2014 | AN167885 | LIQUID NATURE(DOĞAL AROMA) | 382490979068 |

| Ürün Miktarı | Fatura tarihi | Fatura No | Şarj No ⁽⁴⁾ | Son Kullanım Tarihi |
|--------------|---------------|-----------|------------------------|---------------------|
| 850 KG | 28.10.2014 | 1430 | | |

Adres: Bağdat Cad. No:307 – 309 Tel : 0216 468 21 00/6 hat Faks: 0216 467 23 85 Erenköy / İSTANBUL



³ Ek-3 ve Ek-7 listeler kapsamı ürünler için geçerli değildir.

⁴ Ek-4 Ek-5 ve Ek-6 listeler kapsamı ürünler için geçerlidir.

LOGO
EK 1
İSPANYA KRALLIĞI

Seri: 01/08
No: 059600

Gıda Ürünleri İhracatı için Sağlık Sertifikası

Yetkili merci:

Serviceo Audoluz de Solud, Fuuto de Audolucia

- I. Ürün Tanımlaması
- Ürün Adı: LIQUID NATURE
- Bilimsel Adı: ----
- Ticari Adı: 2 palet, 34 Garrafas de 25 kg cada und
- Koruma Şekli: ----
- Paketleme Türü ve Formatı: 25 kilogramlık 34 torba Polietilen Alta
- Deuridad
- Pakette Görülen Ticari Marka: DOMCA
- Paket Sayısı: 2 Palet
- Net Ağırlık: 850 kg
- Parti No (1): 14/2
- Dondurulma Tarihi (1): ----
- Son Kullanma Tarihi: 24 Ekim 2015
- II. Ürün Çıkış Yeri
- Menşei Ülkesi: İspanya
- İhracatla ilgili Sağlık Kuruluşu Kontrol Adresi: DOMCA S.A.U. Camino de Jayena 82, 18620
- Alhendin/Granada Posta kodu: 31456/GR
- Mal gönderenin Adı ve Adresi: DOMCA S.A.U. Camino de Jayena 82, 18620
- Alhendin/Granada Posta kodu: 31456/GR
- III. Ürün Varış Yeri
- Gideceği Ülke: Türkiye
- Mal alanın Adı ve Adresi: DIATEK DIAGNOSTİK ÜRÜNLER TEKNİK
- DANIŞMANLIK DIŞ TİCARET VE SANAYİ LTD.
- ŞTİ., Değirmen Sok., Şaşmaz Sitesi, Cemal Bey
- İş Hanı, A Blok, No: 11/39-42 K: 10 34742
- Kozyatağı, Kadıköy İstanbul / Türkiye
- Karayolu
- Ulaşım (2):
- Resmi Mühür (1): ----

- (1) Yalnızca uygun bulunduğunuzda doldurunuz.
- (2) Vagonların, konteynırların, kamyonların kayıt numaralarını; uçaklar için uçuş numaralarını; gemi isimlerini belirtiniz.
- (3) Sadece konsinye mal alan ülke, paragrafta belirtilen ihtiyaçlar beyanından farklı taleplerde bulunduğu zaman doldurunuz. Bunun dışında tüm boşluğu çiziniz.

SECTION 1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING

| | |
|---|---|
| Product identification | LIQUIDNATURE |
| | Product code: 150002 Product description: Mixture Registry number REACH: Exempt |
| Use of the substance/preparation uses advised against | Food preparation mix of vegetable extracts (natural flavours) and food additives with antioxidants and preservatives properties. Industrial use |
| Company/undertaking identification Safety data sheet | Manufacturer: DOMCA, S.A.U. Camino de Jayena 82. 18620 Alhendín (Granada). Spain T: 0034 958 576 486 F: 0034 958 576 389 |
| Email address of the responsible person for this SDS | info@domca.com |

SECTION 2: HAZARDS IDENTIFICATION

Classification of the substance/preparation

Mixture of vegetable extracts (bitter orange, rosemary, lemon and sage), ascorbic acid (E-300) and lactic acid (E-270). Contains glycerine and polysorbate 80 as carriers.

Label elements

This product is classified as hazardous in accordance with Regulation (CE) n° 1272/2008 (CLP Regulation)

Symbols:



Warning Word: Hazard

Hazards:

Causes eye irritation. Category 2.

Hazard:

H319– Causes serious eyes irritation.

H413– May cause long lasting harmful effects to aquatic life

Caution advice-prevention:

P264 -wash hands thoroughly after handling

P273 - Avoid release to the environment.

P280– Wear protective gloves/protective clothing/eye protection/face protection.

P305+P351+P338– IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing .

P337 + P313 – If eyes irritation persist: get medical advice.

P501 - Dispose of contents/container according with current legislation

Other hazards

This preparation does not contain any substance identified as PBT (persistent, bioaccumulative and toxic substances) nor as vPvB (very persistent and very bioaccumulative substances) in accordance with the criteria set out in Annex XIII of Regulation (EC) n° 1907/2006.

SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

| Name | Quantity | CAS | N° CE/EINECS | Identification number | REACH Registration N° |
|--|----------|------------|--------------|-----------------------|-----------------------|
| Lactic Acid | >1%<3% | 50-21-5 | 200-018-0 | - | 01-2119548400-48-xxxx |
| Classification in accordance with Regulation (CE) n° 1272/2008 (CLP) | | | | | Hazard Declaration |
| Skin. Irrit (cat.2) Eye. Dam (cat.1) | | | | | H315 H318 |
| Name | Quantity | CAS | N° CE/EINECS | Identification number | REACH Registration N° |
| Sage extract | <0,1% | 90106-49-3 | 290-272-9 | - | Exempt |
| Classification in accordance with Regulation (CE) n° 1272/2008 (CLP) | | | | | Hazard Declaration |

| | |
|-------------------------------|------|
| Acute tox, inhalation (cat.4) | H334 |
| Aquatic chronic (Cat.2) | H411 |
| Asp tox (Cat.1) | H304 |
| Eyes irrit (Cat.2) | H319 |
| Flam liq. (Cat.3) | H226 |
| Skin irrit (Cat.2) | H315 |
| Skin sens (Cat.1) | H317 |
| STOT SE (Cat.2) | H371 |

Please see in SECTION 2 the complete R and H phrases above mentioned

SECTION 4: FIRST AID MEASURES

General information

No recommendation in general

Inhalation

Ventilate to get cool air. Get medical advice if you feel unwell.

Skin

Immediately rinse with soap and a lot of water. If you experience prolonged irritation, get medical advice.

Eyes

In case it gets in contact with eyes, rinse them immediately with a lot of water and get medical advice.

Ingestion

Rinse the mouth and drink water. In case of irritation, get medical advice.

DO NOT induce vomiting.

SECTION 5: FIRE-FIGHTING MEASURES

Suitable extinction means

Alcohol resistant foam, water spray system, dry powder or carbon dioxide.

Extinction means which should not be used for safety reasons

None

Special exposure hazards arising from the substance or preparation itself, combustion products, resulting gases

In case of fire, hazardous decomposition products could appear: carbon dioxide (CO₂)

Special protective equipment for fire-fighters

Respiratory protective devices (EN 133).

Environmental precautions

Avoid that contaminated system reach the sewage system.

SECTION 6: ACCIDENTAL RELEASE MEASURES

Personal precautions, protective equipment and emergency procedures

Use personal protective equipment. Do not breathe vapors, mist or gas. Allow correct ventilation. Evacuate the staff to a safety zone.

Environmental precautions

Avoid new releases or leaks.

Cleaning up methods

Collect with an inert absorbent material (sand, universal blinder, sepiolite, diatomaceous earth, sawdust, etc.)

Keep in close appropriate containers for disposal. Dispose of in accordance with local regulations.

For more information, see sections 8 and 13 of this security data sheet.

SECTION 7: HANDLING AND STORAGE

Handling

Hygiene measures: handle in accordance with good practice of chemical products.

Precautions for safe handling: Avoid skin and eye contact. Avoid inhalation of vapors, mist or gas. Allow correct ventilation.

Incompatible materials: No particular recommendation

Storage

Conditions of storage: Keep in a cool and dry place, in the closed original container.

Incompatible material: no particular recommendation

Specific final use

See section 1

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

Exposure limit values

Does not contain substances with established exposure limit values.

Exposure appropriate technical controls

- Technical measures: Handle with good industrial hygiene practice and respect and the security practice. .
- Hygiene measures: Handle according to good manufacturing and industrial hygiene practices.

Individual protective equipment



- Respiratory protection: Use of respiratory mask is recommended .
- Eye protection: Safety goggles with lateral protection.
- Skin protection: Use appropriate protection clothing.
- Hand protection: use neoprene or nitrile rubber gloves.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

General information

Physical state: Liquid

Odour: characteristic

Colour: amber - yellowish

Other information

pH: 1 < 2.0

Fusion point: Not available

Boiling point: Not available

Flash point: Not available

Evaporation rate: Not available

Flammability: Not available

Ignition and explosive limit: Not available

Vapour pressure: Not available

Density: Not available

Relative density: Not available

Water Solubility: soluble.

Auto-ignition temperature: Not available

Decomposition temperature: Not available

Viscosity: 5-75 cP

Explosive properties: does not apply **Oxidizing properties:** does not apply

SECTION 10: STABILITY AND REACTIVITY

Reactivity

Stable under normal handling, use and transport conditions.

Chemical stability

No decomposition if used in accordance with instructions.

Possible hazardous reactions

None in particular

Conditions to avoid

None in particular

Materials to avoid

Not known

Hazardous decomposition products

Not known

SECTION 11: TOXICOLOGICAL INFORMATION

Acute toxicity

Oral LD50(rat) > 2.000 mg/kg

Skin LD50 (rabbit) > 2.000mg/kg.

Inhalation: May be harmful by inhalation. Causes respiratory tract irritation.

Skin contact: Can be harmful if absorbed by the skin. Provoke skin irritation.

Eye contact: Provoke eyes burn.

Ingestion: Can be harmful if ingested.

SECTION 12: ECOLOGICAL INFORMATION

Toxicity

Toxicity for fishes.

CL50 = 130 mg/l – 96 h (rainbow trout)

Toxicity for daphnia and other aquatic invertebrates.

CE50 = 130 mg/l – 48 h (Daphnia magna)

Method OECD TG 202

Toxicity for algae.

CE50 > 2.8 g/l – 48 h (Algas verdes)

Method OECD T 201

Persistence and degradability

Biodegradable – aerobic – exposure duration 20 d.

Result = 67% - Easily biodegradable.

Result of PBT, mPmB vPvB of the components

No components has been classified as PBT (persistent, bioaccumulative, toxique) or vPvB (very persistent, very bioaccumulative)

SECTION 13: DISPOSAL CONSIDERATION

Product information

Dispose of in accordance with legal rules and regulations on waste. Disposal procedure depends on product composition at the time of disposal, and of local statute.

Empty contaminated packaging

Contaminated containers must be emptied as well as possible. Dispose a non product used.

SECTION 14: TRANSPORT INFORMATION

Non hazardous product in accordance with transport regulations criteria ADR/RID, ADNR, IMDG-Code, ICAO/IATA-DGR

SECTION 15: REGULATORY INFORMATION

15.1 Specific EU legislation

Commission Regulation (EU) 2016/918 of 19 May 2016 amending, for the purposes of its adaptation to technical and scientific progress, Regulation (EC) No 1272/2008 of the European Parliament and of the Council on classification, labelling and packaging of substances and mixtures

Commission Regulation (EU) 2015/830 of 28 May 2015 amending Regulation (EC) No 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)

Commission Regulation (EU) No 474/2014 of 8 May 2014 amending Annex XVII to Regulation (EC) No 1907/2006 of the European Parliament

Commission Regulation (EU) No 944/2013 of 2 October 2013 amending, for the purposes of its adaptation to technical and scientific progress, Regulation (EC) No 1272/2008 of the European Parliament and of the Council on classification, labelling and packaging of substances and mixtures

Commission Regulation (EU) No 453/2010 of 20 May 2010 amending Regulation (EC) No 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)

Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006

Regulation (EC) No 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)

15.2. Chemical safety assessment

No chemical safety assessment has been carried out for this mixture.

SECTION 16: OTHER INFORMATION

| Full text of H abbreviated phrases | |
|------------------------------------|--|
| H304 | May be fatal if swallowed and enters airways |
| H315 | Causes skin irritation |
| H317 | Causes skin sensitisation |
| H318 | Causes serious eye damage |
| H319 | Causes eyes irritation |
| H326 | Flammable liquid. |
| H332 | Harmful if inhaled |
| H371 | May cause damage to organs . |
| H411 | Toxic to aquatic life with long lasting effects. |

Additional information

The information contained in this safety data sheet is based on the data owned by DOMCA, S.A.U. and public sources considered safe and appropriate.

This information is based on our current state of knowledge. It describes our products from the point of view of security requirements and should not be seen as a warranty or quality declaration. For more information, please contact our technical department at info@domca.com.

This SDS information has been included according to the directives established in Regulation 1907/2006 (REACH Regulation) and subsequent regulations. This safety data sheet adds to the user's instructions, but does not replace them. The information is based on knowledge about this particular product at the moment of application. The users are reminded the possible risks of using a product in a way it was not designed to be used. This information has been made according to current EEC legislation. We recommend consulting additional national requirements. The information gathered in this document is based on our current state of knowledge, and its only purpose is to inform about security aspects, not to guarantee the properties and characteristics that are referred to.

This version substitutes all previous versions.



CERTIFICATE

Halal Food & Quality, certification body accredited and recognized by GCC Accreditation Center, HAK, JAKIM, MoIAT, SFDA and others;

CERTIFY THAT THE COMPANY:

DOMCA, S.A.U.

| Audited plant Planta auditada | Plant sanitary registration Registro sanitario planta |
|--|--|
| Camino de Jayena 82.18620. Alhendin - Granada. España | 31.456/GR ESP18000180 |

Satisfies the Halal requirements collected in the Halal Certification scheme of **HFQ** in the following scope (*K-Production of (Bio) Chemicals*) according to GSO 2055-1, SMIIC 1, other SMIIC and GSO standards, MS 1500, other MS standards, MUIS Standards, HAS-LPPOM, SNI 99004, *Codex Alimentarius*, ISO 22000 and other internal **HFQ** requirements.

AUDITED PROCESS: Manufacture of complementary feed and intermediate preparations for food industry.
(SEE ANNEX I-III)

With certificate number: HFQ-160/19/GR

**Certificate valid until
July 28, 2024**

35603108M
SAID RATBI (R:
B98788037)

Signature Firma
Dr. Said Ratbi Bali
President Presidente
In Valencia, July 29, 2023
En Valencia, 29 de julio, 2023

Firmado digitalmente
por 35603108M SAID
RATBI (R: B98788037)
Fecha: 2023.08.01
12:41:36 +02:00'



CERTIFICADO

Halal Food & Quality, organismo de certificación acreditado y reconocido por GCC Accreditation Center, HAK, JAKIM, MoIAT, SFDA y otros;

CERTIFICA QUE LA EMPRESA:

DOMCA, S.A.U.

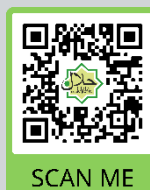
| Audited plant Planta auditada | Plant sanitary registration Registro sanitario planta |
|--|--|
| Camino de Jayena 82.18620. Alhendin - Granada. España | 31.456/GR ESP18000180 |

Cumple los requisitos Halal recogidos en el esquema de certificación halal de **HFQ** en el siguiente alcance (*K-Production of (Bio) químicos*) según GSO 2055-1, SMIIC 1, otros estándares SMIIC y GSO, MS 1500, otros estándares MS, estándares MUIS, HAS-LPPOM, SNI 99004, *Codex Alimentarius*, ISO 22000 y otros requisitos internos de **HFQ**.

PROCESO AUDITADO: Fabricación de piensos complementarios y preparados de uso intermedios para industria alimentaria.
(VER ANEXO I-III)

Con nº de certificado: HFQ-160/19/GR

**Certificado válido hasta
28 de julio, 2024**



SCAN ME

This certificate is valid only if it is authenticated with the version associated with the QR.
Este certificado es válido solo si está autenticado con la versión asociada al QR.



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CERTIFICATE (ANNEX I)

CERTIFICADO (ANEXO I)

DOMCA, S.A.U.

| Audited plant Planta auditada | Plant sanitary registration Registro sanitario planta |
|--|--|
| Camino de Jayena 82.18620. Alhendin - Granada. España | 31.456/GR ESP18000180 |

| | |
|-------------------------------|---------------|
| 1. GARLICON P 170 | 110179 |
| 2. FISADEX E DMC | 110252/110326 |
| 3. LACTO 100 DMC | 110014 |
| 4. LIQUIDNATURE | 150002 |
| 5. DMC BASE NATURAL CS | 150004 |
| 6. PROALLIUM PTS 150 L EX | 150041 |
| 7. PROALLIUM S LIQUIDO DMC | 150052 |
| 8. NEBUNATURE | 150064 |
| 9. PROALLIUM EVOLUTION | 150069 |
| 10. DMC BASE PROLACT | 150077 |
| 11. DMC BASE NATURAL SL | 150084 |
| 12. PROEXTRACT P 151 | 150087 |
| 13. DMC BASE PROLACT PLUS | 150104 |
| 14. DMC BASE PROLACT ONION | 150105 |
| 15. DOMOX BASE LIQUIDO II DMC | 160028 |

With certificate nº: HFQ-160/19/GR

Con nº de certificado: HFQ-160/19/GR

**Certificate valid until
July 28, 2023**

**Certificado válido hasta
July 28, 2023**

35603108M

SAID RATBI (R:

B98788037)

Firmado digitalmente
por 35603108M SAID
RATBI (R: B98788037)
Fecha: 2023.08.01
13:41:50 +02'00'



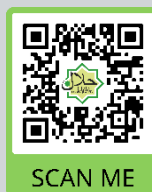
Signature Firma

Dr. Said Ratbi Bali

President Presidente

In Valencia, July 29, 2022

En Valencia, 29 de julio, 2022



SCAN ME

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authenticated with the version
associated with the QR.*

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autenticado con la versión asociada al
QR.*



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CERTIFICATE (ANNEX II)

CERTIFICADO (ANEXO II)

DOMCA, S.A.U.

| Audited plant Planta auditada | Plant sanitary registration Registro sanitario planta |
|--|--|
| Camino de Jayena 82.18620. Alhendin - Granada. España | 31.456/GR ESP18000180 |

| | |
|-------------------------------|--------|
| 1. GARLICON L 400 | 180001 |
| 2. GARLICON P 250 | 180020 |
| 3. GARLICON P 170 INT | 180036 |
| 4. GARLICON P 30 INT | 180050 |
| 5. GARLICON P 250 INT | 180060 |
| 6. GARLICON L 170 TK | 180089 |
| 7. GARLICON COMPLEX L 170 INT | 180091 |
| 8. GARLICON COMPLEX P 20 OF | 180098 |
| 9. GARLICON P 250 NTA | 180103 |
| 10. GARLICON L 400 NTA | 180106 |
| 11. GARLICON P 20 OF | 180108 |
| 12. PHYTOPRODUCER L | 180109 |
| 13. GARLICON P 250 US | 180110 |
| 14. GARLICON P 170 INT C | 180117 |
| 15. GARLICON P 170 ALM | 180118 |

With certificate number: HFQ-160/19/GR

Con nº de certificado: HFQ-160/19/GR

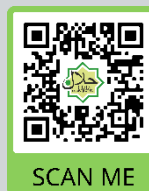
**Certificate valid until
July 29, 2024**

**Certificado válido hasta
29 de julio, 2024**

35603108M
SAID RATBI (R:
B98788037)

Firmado digitalmente
por 35603108M SAID
RATBI (R: B98788037)
Fecha: 2023.08.01
13:42:07 +02'00'

Signature Firma
Dr. Said Ratbi Bali
President Presidente
In Valencia, July 28, 2023
En Valencia, 28 de julio, 2023



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CERTIFICATE (ANNEX III)

CERTIFICADO (ANEXO III)

DOMCA, S.A.U.

| Audited plant Planta auditada | Plant sanitary registration Registro sanitario planta |
|---|--|
| Camino de Jayena 82.18620. Alhendin - Granada. España | 31.456/GR ESP18000180 |

| | |
|-----------------------------|--------|
| 1. GARLICON COMPLEX L 170 C | 180143 |
| 2. MICO E-PRO | 190011 |
| 3. MICO E-PRO SC | 190030 |
| 4. FRUIT E-PRO | 190013 |
| 5. DMC BASE NATURAL CG | 150029 |
| 6. DCM BASE NATURAL HY | 150071 |
| 7. BIOTECA MX | 150068 |

With certificate number: HFQ-160/19/GR

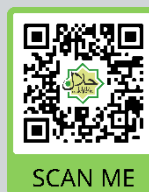
Con nº de certificado: HFQ-160/19/GR

**Certificate valid until
July 29, 2024**

**Certificado válido hasta
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35603108M
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Firmado digitalmente
por 35603108M SAID
RATBI (R: B98788037)
Fecha: 2023.08.01
13:42:31 +02'00'



SCAN ME



Signature Firma
Dr. Said Ratbi Bali
President Presidente
In Valencia, July 28, 2023
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