



Attacomplex

PRODUCT PORTFOLIO



SCAN ME



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Arkan Tosee Tejarat Andia Commercial-Engineering Company, Registration number 10473 and national ID 10460139716, was established in February 2014 aiming to meet the needs of Iranian customers and companies regarding the sourcing of foreign resources and the supply of goods, raw materials, spare parts and machinery of various manufacturing and industries. Also the company has worked in implementing market research projects and marketing of standard products of Iran in order to enter global and export markets.

Since February 2019, this company has begun to study and research on the feasibility of marketing and exporting Aloe Vera products (Leaves, gel and powder), Moringa (Leaves and powder) and Damask Rose Buds.

Regarding that produced Aloe Vera, Moringa and Damask Rose Bud in Iran have high quality and standards; therefore, the future and prospects for entering and supplying to global markets is conceivable.

In June 2021, Commercial-Engineering Company of Arkan Tosee Tejarat Andia succeeded to register the exclusive Latin brand ATTA for production and supply of Aloe Vera, Moringa and Damask Rose Bud products to export to other countries.

The company has taken action to identify and collect the best, the most standard, and the highest quality of farms and suppliers of Aloe Vera (*Barbadensis*), Moringa (*Oleifera*) and Damask Rose Bud (*darab-lalezar*) in Iran. Also it identifies and supplies the needs of its customers forming a specialized producing-commercial holding in the field of Aloe Vera, Moringa Damask Rose Bud based on international standards.

HEALTH DREAM
FULFILLMENT

Aloe Vera fresh leaves

Aloe Vera belongs to the family of Xanthorrhoeaceae and species of Asparagales. There are approximately 500 species of flowered succulent plants with different sizes from Aloe.

Aloe Vera Barbadensis is one of the most important species and is the most common and useful species of Aloe. Studies show that Aloe Vera has about 200 effective ingredients; cosmetics, food and beverages are the largest international market of Aloe Vera consumption. Aloe Vera leaves supplied by the company is from the species of Barbadensis Yellow flower and a product of Iranian farms.

The company supplies all its products from 5 farms with a total area of 31 hectares and 22 industrial and semi-industrial greenhouses with a total area of 44,000 m². Now, Attacomplex is capable to supply 180 MT of A+ grade Aloe Vera leaves monthly which this amount can be increased up to 230 MT per month with starting new farms.

All farms in stage of planting, holding and harvesting are under control, supervision and tracking of technical experts of Attacomplex, which is implemented in different time periods. Aloe Vera leaf product provided by the ATTA brand is marketed organically without the use of chemical fertilizers and toxins.

aloe vera leaves
aloe vera seedlings

Selected Aloe Vera leaves for export are separated based on standard weight and physical health and packed and labeled as A+ grade. All leaves are packed and sent in standard carton boxes.

Aloe Vera seedlings

For production and propagation of Aloe Vera for commercial purposes, just cultivation through seedlings is recommended. Seedlings are formed around the roots of plant; often each Aloe Vera bush can produce several seedlings.

Seedlings with about 3 to 4-month lifespan and about 20 to 25 cm height are suitable for propagation. Supplying seedlings of the Barbadensis species with different sizes is another component of the company's product portfolio which is sent to customers in plastic boxes.

The supplied products have COA certificate as well as IFDA license of Iran.

Aloe Vera fresh leaves production calendar

Month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Farm	•	•	•	•						•	•	•
Green house				•	•	•	•	•	•	•		



aloe vera gel

Aloe Vera Gel

Aloe Vera gel is used as the main part of the plant which includes a wide range of manufacturing industries of cosmetics and beverages. To produce Aloe Vera gel, mature plant is transferred from the farms to the processing factory and is packed after separation, multi-stage washing, peeling, pulping, homogenization, deodorizing, and filtering.

This company supplies 6 types of gel products as below :

1- Pulp /Dice

This product is produced and supplied after peeling, aloin separating , physical purification and pasteurization in order to be used as raw materials in food and beverages industries and in appropriate packaging (aseptic) without additives and preservatives. Produced dice can be supplied according to the customers' orders in different sizes and dimensions.



2- Homogenized Gel

This product is also produced and supplied according to the need and order of customers after peeling, aloin separating , physical purification and pasteurization in order to be used in food- beverage industries as raw materials and in appropriate packaging (aseptic).

3- Refined Gel

This product is supplied as a bulk to customers after peeling, aloin separating homogenization and filtration in order to be used in the cosmetics industry as raw materials with 99.5% purity and in appropriate packages (sealed barrel - aseptic).

4- Extracted Gel (10X)

This product is created after separation and filtration under the compression process

(10X) and is produced and supplied after pasteurization in order to be used in the cosmetic industries as an extra virgin raw material and in aseptic packaging.

5- Semi-finished product Gel

This product is used as an extra virgin a raw material special in the cosmetic (cream) industries in aseptic packaging.

This semi-ready product can be mixed with essential oils and various herbal extracts.

6- Finished product Gel

This product is used as an extra virgin raw material specially in the cosmetic (cream) industries in aseptic packaging.

This product is ready to be injected into cream tubes.

This finished product can be supplied with essential oils and various herbal extracts.

The supplied products have COA certificate as well as IFDA license of Iran.



Two types of powder are supplied as a bulk by this company as below :

1- Whole leaf powder

This product is prepared by processing whole Aloe Vera leaves and is supplied as a bulk in order to be used as raw materials in cosmetics, health, pharmaceutical and food industries and in metalized packaging.

2- Concentrated gel powder

This product is prepared through refined gel processing and is supplied as a bulk with purity percentages of 20% - 40% - 60% - 80% in order to be used in the cosmetics industry as an extra virgin raw material and in metalized packaging.

The supplied products have COA certificate as well as IFDA license of Iran.

aloe vera powder

Aloe Vera Powder

Aloe Vera powders have many applications in food, pharmaceutical, cosmetic and health industries. Its most important applications are in making food supplements in food industry- dairy industry, jelly and etc. In pharmaceutical industry, it can be used in producing burn ointment, sexual function enhancement drugs and prevention from constipation.

A large part of Aloe Vera powder is used in the cosmetics industries such as in the production of cosmetic creams, moisturizers, sunscreens, hair gels and masks, lotions, soaps and shampoos. Supplied powders in this company are produced using the drying method of Q-matrix (spray dryer technology) and by updated machinery.



Moringa

Moringa is some treasure rich in minerals, vitamins, proteins and antioxidants that differentiate this plant. According to a 2010 report by Science Daily website, Moringa leaves were declared as the "most beneficial tree in the world" and are the most nutritious medicinal plants that have been discovered so far.

Moringa leaves are rich source of vitamins A, B, and C, also minerals such as calcium, iron and potassium, as well as proteins, amino acids and antioxidants. Moringa leaves and powder supplied by the ATTA brand are Oleifera species and product of Iranian farms.

The company supplies all its products from 7 farms with a total area of 35 hectares and 6 industrial and semi-industrial greenhouses with a total area of 18,500 m².



The company supplies two types of products to the market in Moringa field as below :

1- Moringa dried leaf powder

This product is prepared after setting, sorting, drying and grinding of Moringa fresh leaves and is produced and supplied in food, pharmaceutical, cosmetic industries as raw materials in suitable packages (craft paper packing), without additives, 100% pure, and organic.

2- Moringa dried leaf

This product is also prepared after setting - sorting - drying Moringa fresh leaves and is produced and supplied as raw material in food- pharmaceutical - cosmetic industries in suitable packaging (craft paper packing) as bulk.

The supplied products have COA certificate as well as IFDA license of Iran.

moringa

Now, Attacomplex is capable to supply 8.5 MT of A+ grade Moringa leaf powder monthly which this amount can be increased up to 15 MT per month with starting new farms.

[illegible]

Damask Rose

Damask Rose (*Rosa × damascena*) also known as Bulgarian rose, Turkish rose, Taif rose, Arab rose and Ispahan rose, is a pink rose that is a cultivated hybrid and it is claimed to have developed in Iran and is a cross between two different species of rose. Rosa Damascene or Damask Rose is more commonly known as "Mohammadi Flower" in Iran, which is a perennial herb from the Rosa type and the Rosaceae family, which has beautiful flowers in a variety of colors, most red and pink, and are derived from the rose. Species of roses are also cultivated in Turkey and Morocco but are not qualitatively able to compete with Iran's Mohammadi Rose flower.

damask rose

Mohammadi Rose Flowers contain compounds such as carboxylic acids, Linalool ($C_{10}H_{18}O$), Eugenol, Citronellol ($C_{10}H_{20}$), Farnesol, Nerol ($C_{10}H_{18}$), Terpenes, Quercetin, Kaempferol, and Vitamin C. In the oil extract of this plant, 16-35% citronellol, 8-30% geraniol, 4-10% nerol, 4-16% nonadecane, 3-8% heneicosane and 1-3% linalool were found. Compounds such as Isoquercitrin, Afzelin, Quercetin gentiobiose, and Cyanidin-3-O-beta-glucoside have also been identified in Mohammadi flower's buds. Damask Rose Bud's bioactive compounds supports skin, brain, eye, digestive health and many other benefits. Consumed all over the world to increase a greater feeling of calm and relaxation, used in bath bombs, aromatherapy, and natural soaps.

Damask rose buds is produced in research-productive fields of our company, by the expert supervision and integrating conventional and conservation methods of management and advantage IPM, increasing organic material of the soil, advantage of manure and compost, crop rotation with the aim of move towards sustainable agriculture and confirmation of food security. This product founded on non-use chemical pesticides and fertilizers or by maximum permissible levels (limits) of them. We use hoeing for weed management and irrigation management for fungal disease prevention. We use simple, airtight, resealable packaging, so that we keep our pricing low and do not charge extra for unnecessary unsustainable packaging. The smell and flavour of our rosebuds is of the highest grade.



Attacomplex Production-Commercial group has taken action to take IFDA license of Iran to supply and provide Aloe Vera-Moringa products in order to attracting its customers' trust and strong presence in supplying Aloe Vera-Moringa products. We are also trying to take ISO 22000 (2018) certificate in near future.

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<p>سازمان غذا و دارو شماره پروانه ساخت کارگاهی</p>				
<p>مجلسه الغذاء والدواء ، رقم رخصة بناء الورشة</p>				
<p>Food and Drug Organization, workshop construction license number</p>				
<p>سازمان غذا و دارو وزارتخانه بهداشت و درمان Sazbzhnsh Kasht Fartak کارگاه تولید و بسته بندی عسل آلوئه ورا جله الصبار الذي يحتوي على فيتامين E Aloe vera gel contains vitamin E</p>	<p>نام شرکت التركة Company Name نام کارخانه المرحلة product name کد رهگیری بهداشتی کود التتبع الصحي Health license code</p>			
<p>۱۹۶۵۷۴۴۷۱۹۶۵۳۱ 1963572447192531 ۶۸۳۰۹۹۱۸۶۰۳۹۷۹۶۶ 6830992860397964</p>	<p>کد ملی کود ملی NIC کد شرکت کود شرکت GTIN کد GTIN GTIN code</p>			
				
<p>۱۴۰۵/۱/۴۴ ۱۴۴۸/۱/۱۴ 2027/02/21</p>				
<p>تاریخ انقضاء تاريخ الصلاحية Expiration date</p>				

OTHER PRODUCTS



In order to complete the product portfolio and also to meet the needs of its customers in the destination countries, this company has started cooperation with reputable and well-known manufacturers that produce olive products, jams and dried fruits as a private label order.

Our partners are among the best and highest quality olive and jam production brands in Iran and they have all necessary quality standards and license of Iran's IFDA.



Suitable, high quality and diverse packaging are other advantages of AM products.

Olive Products

Olive's products (Processed Olive, Canned Olive and Olive Oil) have many properties, but the raw type of olives is only for industrial use. According to research, green and black olives are very useful for heart health and improving its performance. Minerals such as iron, copper, calcium and sodium are present in olives, which help increase blood supply and general heart health. Also, vitamin E in olives and its derivatives, which have strong antioxidants, helps in the general health of the heart. other benefit of this product is improving blood pressure and adjusting blood control.

Processed Olive (marinated olive)

Processed / marinated Olive is a delicious and popular seasoning in the northern region of Iran. This type of processed olive is prepared by special native recipes. Various nuts, fruits paste and some other seasonings are the main components of this product.

It is interesting to know that Iranians have also registered this type of seasoning.



Olive Oil

Olive contains antioxidants and anti-inflammatory nutrients that acts as a natural pain reliever in the body. Olive oil contains Oleocanthal, which is a substance with anti-inflammatory properties. This substance has a function similar to the properties of non-steroidal anti-inflammatory drugs.

These products are produced and supplied in suitable, diverse and high-quality packaging.

The supplied products have COA certificate as well as all necessary quality standards and license of Iran's IFDA.



Jam is typically made from chunks of fruit (chopped or crushed), cooked with sugar until the fruit reduces down and thickens to a spreadable consistency. Berries, grapes and other small fruits are typically used, as well as larger cut-up stone fruits like apricots, peaches and plums. A good jam is perfect for flooding the nooks and crannies of muffins.

This company is producing pasteurized and homogenized natural fruit jams in different flavors (7 flavors) and its providing high quality products for local and international markets to cover all the demands.

These products are produced and supplied in suitable, diverse and high-quality packaging.

The supplied products have COA certificate as well as all necessary quality standards and license of Iran's IFDA.

Fruit Jam Marmalade



Dried Fruits

These products are produced and supplied in suitable, diverse and high-quality packaging.

The supplied products have COA certificate as well as all necessary quality standards and license of Iran's IFDA.

Dried fruits same as fresh ones but they are gotten dried and taken by a special machine.

Dried fruits have beneficial and effective therapeutic effects without any complications.

They provide essential energy. In fact, they are natural capsules to hold our bodies healthy.

Dried fruits are full of potassium, copper and magnesium-rich sources of A, K, B and a little C vitamin.

Although in duration of drying process they lost their C vitamin but their mineral, fiber, antioxidant and organic acid remain.

Dried fruits although are little but are so tonic and can be long life so are able to be eaten for months.

Furthermore, they are useful for athletes, climbers and children. Doctors emphasize that dried fruits have to be used beside fresh and dried ones cannot be a good alternative to fresh.

Therefore in order to have a strong body consume fresh and dried together.



PARTNERS

Attacomplex is proud to announce that it is working closely with various companies and brands as suppliers, consultants and customers.

Our partners in Iran (as suppliers) and in China, Germany, Russia, Turkey (as representatives, consultants, distributors and customers) have been selected.

We are trying to start cooperation with reliable companies and partners in other countries.

Our partners are considered as part of the our Comprehensive marketing plan and they have a very important place in company future mission.



AGREEMENTS

Attacomplex have signed joint cooperation agreements in the field of sales and marketing with related companies.





MISSION


Mission & Vision

Attacomplex company as a leading group in supplying organic agricultural-food products try to meet the needs of its customers in providing pure and healthy products and to realize its official slogan, **health dream fulfillment** !

By starting the product tracking and Latification system, this company is able to monitor and track all products from the origin of planting and production to packaging (farm to factory) and be accountable to its customers regarding the quality.

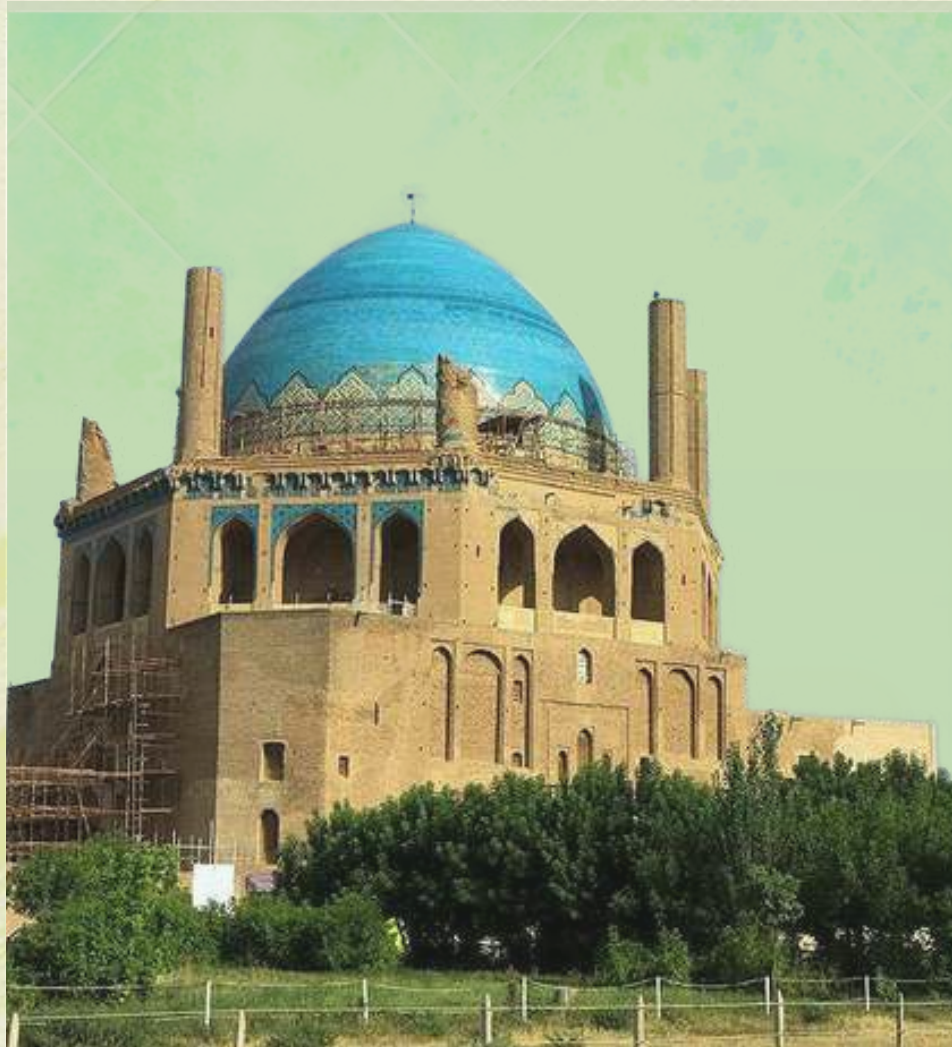
Costumers

Retaining existing customers and developing the market to attract new customers are undoubtedly the most important mission of the Attacomplex company and the company believes in the customer relationship system (CRM) and customer satisfaction assessment system (CSM) and will try to permanently maintain customer communication lines in an effective way.



Customer
Relationship
Management

CRM



soltaniyeh dome

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