



Catalogue of Tabib Products

Contents



- * History
- * Introducing Managing Director
- * Essential Oils
- * Rose Water and other Plant Waters
- * Herbal Drinks
- * Gum Oleoresins
- * Flavors
- * Rose Products
- * Saffron

The History of Tabib Daru Company



Tabib Daru Company is one of the greatest companies in the field of producing rose essential oil, rose water and other plant waters in Iran, which has been founded in 2004, by Mr. Ali Reza Mazaheri. This company is founded in order to produce raw plant materials, essential oils, plant extracts, which are used in pharmaceutical, cosmetics, health and food industries. Tabib Daru has international certificates (ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, HSE-MS) and international organic one.

Today, this company has the capacity of producing 10 tons of essential oils, 20 tons of flavors, 100 tons of herbal fixed oils, 1000 tons of rose water and dried medicinal plants and plant extracts.



Introducing Managing Director



Mr. Ali Reza Mazaheri has been graduated as an agricultural engineer. He is an expert in the production and exploitation of essential oils, Plant Waters, Extracts, Flavors, and Fragrances.

His background is as below:

1. Managing Director of Kesht-o-Sanat Golkaran Company
2. Founding Board Member of Atran Daru Company in Esfahan
3. Founder of Kesht-o-Sanat Golkaran Company in Dezful
4. Founding Board Member of Narin Mushroom Company in Esfahan
5. Founder of Kesht-o-Sanat Golkaran Company in Tajikistan
6. Founder and Managing Director of Tabib Daru Company in Kashan and Dezful





Essential Oils



Ajowan oil



Scientific Name

Trachyspermum copticum

Part of Plant Used

Fruits (Seeds)

Extraction Method

Hydro-distillation method

Essential oil's color

Colorless to brown Color

Main Components

Carvacrol, Thymol

Therapeutic Properties

- Anti-flatulence
- Anti-nausea
- Sexual enhancer
- Anti-parasite
- Diuretic
- Antiseptic



Assafoetida oil



Scientific Name

Ferula assa-foetida

Part of Plant Used

Gum oleoresin

Extraction Method

Hydro-distillation method

Essential oil's color

Colorless to pale yellow

Main Components

Sulfur compounds, α , β - pinenes

Therapeutic Properties

- Anticonvulsant
- Emmenagogue
- Anti-parasitic (Pinworm, ascaris)
- Treatment of respiratory diseases with neurological origin, laryngismus
- Treatment of gastrointestinal diseases
- Treatment of asthma
- Treatment of constipation in elderly



Caraway oil



Scientific Name

Carum carvi

Part of Plant Used

Fruits

Extraction Method

Hydro-distillation method

Essential oil's colour

Colorless to yellow color

Main Components

Carvone, Limonene

Therapeutic Properties

- Tonic
- Digestive
- Anti-flatulence
- Diuretic
- Anticonvulsant
- Lactagogue



Cardamom Oil



Scientific Name

Elettaria cardamomum

Part of Plant Used

Seed

Extraction Method

Hydro-distillation method

Essential oil's color

Colorless to yellow color

Main Components

Cineol, Terpineol, Terpinyl acetate

Therapeutic Properties

- Tonic for stomach
- Anti-flatulent



Cinnamon oil



Scientific Name

Cinnamomum zeylanicum

Part of Plant Used

Bark

Therapeutic Properties

- Treatment of indigestion
- Anti-flatulence
- Antiseptic
- Boosting the blood circulation

Extraction Method

Hydro-distillation method

Essential oil's colour

Bright yellow to golden yellow

Main Components

Cinnamic aldehyde



Cumin oil



Scientific Name

Cuminum cyminum

Part of Plant Used

Fruits (Seeds)

Extraction Method

Hydro-distillation method

Therapeutic Properties

- Anticonvulsant and anti-epilepsy
- Tonic for stomach
- Diuretic
- Anti-flatulence (Getting rid of intestinal gas)
- Treatment of vaginal discharges
- Emmenagogue and sweaty
- Treatment of chronic and acute bronchitis

Essential oil's color

Colorless to yellow color

Main Components

Carvone, limonene



Dill oil



Scientific Name

Anethum graveolens

Part of Plant Used

Leaves and fruits

Extraction Method

Hydro-distillation method

Essential oil's color

Colorless to light yellow

Main Components

Carvone

Therapeutic Properties

- Tonic
- Digestive
- Anti-flatulent
- Diuretic
- Anticonvulsant
- Anti-vomiting
- Sedative
- Lactagogue



Eucalyptus oil



Scientific Name

Eucalyptus sp.

Part of Plant Used

Leaves

Extraction Method

Hydro-distillation method

Essential oil's color

Pale yellow

Main Components

1,8-cineol, Pinenes, Limonene

Therapeutic Properties

- Antimicrobial agents
- Analgesic
- Treatment of asthma, chronic and acute bronchitis, catarrh, cough, cold, fever and respiratory infections
- Expectorant
- Immunostimulator
- Anti-rheumatoid
- Anticoagulant
- Insect and tick repellent
- Treatment of acne and suitable for oily skins



Frankincense oil



Scientific Name

Boswellia sp.

Part of Plant Used

Gum Oleoresin

Extraction Method

Hydro-distillation method

Essential oil's color

Pale yellow

Main Components

α -pinene, Limonene, Myrcene, Octanol

Therapeutic Properties

- Anti-depressant
- Anti-inflammatory and analgesic agents
- Expectorant
- Treatment of asthma, bronchitis and catarrh
- Tonic and sedative
- Antibacterial and astringent
- Suitable for dried and injured skin
- Treatment of eczema and psoriasis



Galbanum oil



Scientific Name

Ferula gumosa

Therapeutic Properties

- Anti-catarrh
- Anticonvulsant
- Emmenagogue
- Treatment of uterine diseases
- Treatment of stomachache

Part of Plant Used

Gum Oleoresin

Extraction Method

Hydro-distillation method

Essential oil's color

Colorless to pale yellow

Main Components

Pinenes, Cadinol



Geranium oil



Scientific Name

Pelargonium graveolens

Part of Plant Used

Flowering aerial parts

Extraction Method

Hydro-distillation method

Essential oil's color

Yellow to bright green

Main Components

Citronellol, Geraniol

Therapeutic Properties

- Anti-stress and anti-depressant
- Antimicrobial and anti-fungal agents
- Analgesic and anti-inflammatory agents
- Insect repellent
- Sedative
- Wound healing
- Treatment of acne, cellulite, eczema, psoriasis
- Suitable for oily skin



German Chamomile oil



Scientific Name

Matricaria chamomilla

Part of Plant Used

Flowering branches of aerial part

Extraction Method

Hydro-distillation method

Essential oil's color

Blue to green color

Main Components

Chamazulene, Farnesene, Bisabolol oxides, α -bisabolol

Therapeutic Properties

- Anti-inflammation (dermatitis, eczema, psoriasis and itching)
- Analgesic (rheumatoid, osteoarthritis and backache)
- Sedative (insomnia, headache, hysteria and anxious)
- Anti-allergy and antimicrobial agents
- Anti-flatulence (colic, indigestion, flatulence)
- Anti-vomiting and choleric
- Liver protection
- Immunostimulator



Ginger oil



Scientific Name

Zingiber officinale

Part of Plant Used

Rhizomes

Extraction Method

Hydro-distillation method

Essential oil's color

Pale yellow

Main Components

β -sesquiphellandene, β -bisabolene, β -curcumene, Zingiberene

Therapeutic Properties

- Analgesic and anti-inflammatory agent
- Anti-flatulent (Colic, bloating)
- Anti-nausea
- Anti-spasm
- Expectorant and antitussive
- Laxative
- Immune stimulant
- Treatment of catarrh, bronchitis and sinusitis



Khusestani Savory Oil



Scientific Name

Satureja khuzestanica

Part of Plant Used

Flowering aerial parts

Extraction Method

Hydro-distillation method

Essential oil's color

Colorless to yellow color

Main Components

Carvacrol, p-cymene

Therapeutic Properties

- Tonic
- Tonic for stomach and digestive
- Diuretic
- Anti-flatulence
- Anti-catarrh
- Resolving acute and chronic diarrhea
- Antiseptic and anti-parasite
- Analgesic
- Treatment of chronic ulcers



Lavender oil



Scientific Name

Lavandula angustifolia

Part of Plant Used

Flowering twigs and leaves

Extraction Method

Hydro-distillation method

Essential oil's color

Colorless

Main Components

1,8-cineol, Linalool, Linalyl acetate

Therapeutic Properties

- Analgesic and anti-spasm
- Treatment of cutaneous infections
- Anti-inflammation
- Sedative
- Antitussive
- Diuretic
- Insecticide
- Gentle emmenagogue
- Suitable treatment for cutaneous diseases (Acne, allergy, dermatitis, psoriasis)



Lime oil



Scientific Name

Citrus aurantifolia

Part of Plant Used

Peel of fruits

Extraction Method

Cold press

Essential oil's colour

Pale yellow to green color

Main Components

Limonene

Therapeutic Properties

- Astringent and bactericidal
- Anti-flatulence
- Choleric and diuretic
- Fungicidal
- Tonic for liver, gallbladder and gallstones
- Immune stimulant
- Tonic for stomach
- Strong memory cleaner
- Suitable treatment for acne, cellulite, warts and baldness
- Suitable for oily skin



Myrtle oil



Scientific Name

Myrtus communis

Therapeutic Properties

- Antiseptic
- Anti-parasite
- Tonic for stomach
- Treatment of respiratory and urinary tract infections
- Treatment of vaginal discharge and bleeding

Part of Plant Used

Leaves

Extraction Method

Hydro-distillation method

Essential oil's color

Yellow to green color

Main Components

1, 8-cineol



Neroli Oil



Scientific Name

Citrus aurantium

Part of Plant Used

Bitter orange blossoms

Extraction Method

Hydro-distillation method

Essential oil's color

Amber color

Main Components

Linalool, limonene

Therapeutic Properties

- Anticonvulsant and sedative
- Gentle hypnotic
- Appetizer
- Resolving heartbeat
- Resolving hiccup



Pennyroyal oil



Scientific Name

Mentha pulegium

Part of Plant Used

Aerial parts

Extraction Method

Hydro-distillation method

Essential oil's color

Colorless to yellow

Main Components

Pulegone

Therapeutic Properties

- Anti-inflammatory agent
- Treatment of headache
- Anti-bite against snake and scorpion sting
- Anti-flatulence and choleric
- Expectorant
- Anti-catarrh
- Anti-septic and insect repellent
- Treatment of cutaneous spots



Peppermint oil



Scientific Name

Mentha piperita

Part of Plant Used

Dried plant

Extraction Method

Hydro-distillation method

Essential oil's color

Colorless to pale yellow

Main Components

Menthol

Therapeutic Properties

- Analgesic (Headache, cramps and muscle pains)
- Anti-spasm
- Anti-flatulence (Colic, cramps, indigestion, bloating, nausea and IBS)
- Expectorant
- Emmenagogue
- Anti-septic
- Anti-fever
- Effective against bronchitis, cold, sinusitis and cough
- Choloretic
- Treating sunburn, acne, skin irritation and baldness



Rose Oil



Scientific Name

Rosa damascena

Therapeutic Properties

- Suitable treatment for depression, anxiety and discomfort
- Boosting the memory and senses
- Treatment of libido
- Skin softener, moisturizer and nourisher
- Antiseptic and anti-aging

Part of Plant Used

Rose flowers petals

Extraction Method

Hydro-distillation method

Essential oil's color

Pale yellow to bright green

Main Components

Geraniol, Citronellol



Rosemary oil



Scientific Name

Rosmarinus officinalis

Part of Plant Used

Flowering twigs

Extraction Method

Hydro-distillation method

Color of Essential oil

Pale yellow

Main Components

α -pinene, Camphor, 1,8-cineol

Therapeutic Properties

- Enhancing hair growth
- Analgesic (Arthritis and rheumatism)
- Antiseptic and anti-spasm
- Stimulant and cerebral tonic
- Gastrointestinal tonic
- Expectorant and anti-cough
- Bronchodilator
- Antioxidant and liver protection
- Treatment of acne, cutaneous microbial infections



Savory oil



Scientific Name

Satureja hortensis

Part of Plant Used

Flowering aerial parts

Extraction Method

Hydro-distillation method

Essential oil's color

Colorless to yellow color

Main Components

Carvacrol, *p*-cymene

Therapeutic Properties

- Tonic for stomach and digestive
- Diuretic
- Anti-flatulence
- Anti-catarrh
- Resolving acute and chronic diarrhea
- Antiseptic and anti-parasite
- Analgesic
- Treatment of chronic ulcers



Shirazi Thyme oil



Scientific Name

Zataria multiflora

Part of Plant Used

Aerial parts

Extraction Method

Hydro-distillation method

Essential oil's color

Yellow to red color

Main Components

Carvacrol, Thymol

Therapeutic Properties

- Diuretic
- Stomachic
- Sedative
- Emmenagogue
- Analgesic
- Antiseptic and wound healer



Spearmint oil



Scientific Name

Mentha spicata

Part of Plant Used

Dried plant

Extraction Method

Hydro-distillation method

Essential oil's color

Colorless to yellow color

Main Components

Carvone, Limonene

Therapeutic Properties

- Digestive and help to stomach disorders
- Freshen up the smell of your mouth
- Anti-bloating and anti-flatulent
- Analgesic



Sweet Fennel oil



Scientific Name

Foeniculum vulgare

Part of Plant Used

Fruits (seeds)

Extraction Method

Hydro-distillation method

Essential oil's colour

Pale yellow

Main Components

Trans-anethole

Therapeutic Properties

- Treatment of menstruation, dysmenorrhea, amenorrhea and menopause
- Emmenagogue and lactagogue
- Anti-flatulent
- Analgesic (Arthritis and rheumatism)
- Anti-spasm (Infantile colic and muscle cramps)
- Anti-nausea and liver protection
- Expectorant (bronchitis, asthma and catarrh)
- Treatment of cellulite and edema



Tarragon oil



Scientific Name

Artemisia dracunculus

Part of Plant Used

Leaves and young leafy twigs

Extraction Method

Hydro-distillation method

Essential oil's color

Pale yellow

Main Components

Estragole

Therapeutic Properties

- Appetizer
- Tonic for stomach
- Diuretic
- Treatment of painful menstruation
- Anti-hiccup



Wormwood oil



Scientific Name

Artemisia sieberi

Part of Plant Used

Young twigs

Extraction Method

Hydro-distillation method

Essential oil's color

Yellow to greyish yellow

Main Components

1, 8-cineol, Pinene, Thujone

Therapeutic Properties

- Anti-flatulence
- Treatment of cough and headache
- Anti-parasite
- Antiseptic
- Insecticide





Rose Water and other Plant Waters



Bitter Orange Water



Bitter orange water is prepared from distillation of *Citrus aurantium* flowers.

Properties:

- Strengthening your heart and nervous system
- Anticonvulsant
- Sedative and hypnotic
- Anti-hiccup



Cardamom Water



Cardamom water is prepared from distillation of *Elettaria cardamomum* seeds.

Properties:

- Stomach tonic and anti-flatulence
- Removing bad breath related to garlic odor



Chicory Water



Chicory water is prepared from distillation of *Cichorium intybus* aerial parts.

Properties:

- Treatment of neurological disorders
- Treatment of spleen inflammation and intestinal fever
- Anti-fever
- Tonic for skin, kidney and liver
- Blood purifier and lowering the body heat
- Treatment of joints pain related to hot temper
- Lowering blood pressure



Cinnamon Water



Cinnamon water is prepared from distillation of *Cinnamon zeylanicum* bark.

Properties:

- Tonic for stomach
- Sexual enhancer
- General tonic
- Neuro-protection
- Removing bad breath
- Anti-cough



Fumitory Water



Fumitory water is prepared from distillation of *Fumaria officinalis* aerial parts.

Properties:

- Blood purifier
- Cholaretic
- Appetizer
- Removing body heat
- Treatment of cold



Marjoram Water



Marjoram water is prepared from distillation of *Origanum vulgare* aerial parts.

Properties:

- Tonic for stomach
- Treatment of indigestion and stomachache
- Anti-flatulent
- Anticonvulsant
- Anti-migraine
- Sedative
- Anti-catarrh and anti-rhinorrhea



Mint Water



Mint water is prepared from distillation of *Mentha spicata* aerial parts.

Properties:

- Tonic for stomach
- Appetizer
- Anti-bloating and anti-flatulent
- Treatment of body coldness
- Anti-coagulant



Musk Willow Water



Musk willow water is prepared from distillation of *Salix aegyptiaca* flowers.

Properties:

- Anticonvulsant
- Treatment of anemia
- Anti-dizziness



Palm Flower Pod Water



Palm flower pod water is prepared from distillation of *Phoenix dactylifera* flowers.

Propertias:

- Treatment of joint pain and rheumatism
- Neurological sedative
- Hypnotic
- Stimulant and sexual enhancer



Rose Water



Rose water is prepared from distillation of fresh *Rose damascena* petals.

Propertias:

- Strengthening your heart and stomach
- Treatment of respiratory bleeding
- Treatment of hot obstruction, intestine and stomach pain, cold and hot cramping
- Relief the liver and spleen pain
- Relief the hot headache and eye pain
- Tonic for mood, mind, and nerve
- Treatment of oral gum disorder



Shirazi Thyme Water



Shirazi thyme water is prepared as by-product from distillation of *Zataria multiflora* aerial parts.

Properties:

- Anti-flatulent
- Anticonvulsant and anti-epilepsy
- Tonic for stomach and intestine
- Antimicrobial agent
- Lowering cholesterol
- Treatment of respiratory infections, catarrh and asthma



Pocket-Plant Waters



Pocket-rose water and other plant waters are produced in low volume packaging (30 ml) to use everywhere.

Different pocket- plant waters:

- Rose water
- Frankincense water
- Mint water
- Fennel water
- Marjoram water
- Palm flower pod water
- Bitter orange water





Herbal Drinks



Bitter Orange Syrup



Bitter orange syrup is prepared from bitter orange water and suger.

Properties:

- Laxative
- Boosting heart and nervous systems
- Hypnotic
- Treatment of body heat



Fruit Syrup



Fruit syrup is prepared from fresh fruits concentrates with delicious taste and odor.

Properties:

- Tonic
- Nutritive
- Energetic



Mint Syrup



Mint syrup is prepared from mint water and suger.

Properties:

- Treatment of daily fatigue
- Removing bad breath and gastritis
- Strengthening nervous system



Musk Willow Syrup



Musk willow syrup is prepared from musk willow water and suger.

Properties:

- Laxative
- Boosting heart and nervous system
- Hypnotic
- Treatment of body heat



Rose Syrup



Rose syrup is prepared from natural rose water and suger.

Properties:

- Treatment of heat dissipation and heatstroke
- Analgesic and treating headache due to air pollution
- Boosting memory
- Chest emollient and expectorant
- Exhilarating



Saffron Syrup



Saffron syrup is prepared from best quality saffron and suger.

Properties:

- Sexual enhancer
- Anti-anxiety and anti-stress agent
- Boosting memory
- Relieving the menstrual pain



Saffron-Rose Syrup



Saffron-rose syrup is prepared from saffron, rose water and suger.

Properties:

- Sexual enhancer
- Analgesic, treatment of headache and nervous tension
- Anti-insomnia and anti-anxiety
- Removal of heatstroke and heat dissipation
- Exhilarating
- Cleaning of urinary tract
- Improvement of digestion and appetizer
- Relieving menstrual pain



Saffron-Rose-Musk Willow syrup



Saffron-rose-musk willow syrup is prepared from saffron, rose water, musk willow water and suger.

Properties

- Exhilarating and cardio-protective
- Treatment of heartbeat
- Anti-anemia and general weakness in anemic and cold temper patients





Gum Oleoresins



Galbanum gum oleoresin



Galbanum gum oleoresin is a compound, which is secreted from galbanum stem after insect sting or excision. Tear like, and mass gum are different kinds of galbanum. Tear like resin is whitish yellow, yellowish green or red. Mass like resin is made from irregular tear part. It is formed in an unformed and paste parts. The color of this type is different, but it can be green, green- brown to greenish yellow or dark. Mass like resin is containing impurities such as leaves, twigs and sands.

Properties:

- Tonic
- Anti-catarrh and anticonvulsant
- Emmenagogue
- Treatment of uterine diseases
- Getting rid of stomach pain



Asafoetida gum oleo-resin



Asafoetida gum oleoresin is extracted from plant stem base. It has bitter taste and intolerable odor of garlic. It has tear and mass types. Tear type is the best.

Therapeutic properties

- Anticonvulsant and anti-epilepsy
- Emmenagogue
- Anti-parasite
- Treatment of respiratory diseases with neurological origin
- larynx spasm and digestive system
- Treatment of asthma
- Treatment of constipation in elderly



Flavors



Spearmint Flavor



Shirazi Thyme Flavor



Ziziphora Flavor



Lime Flavor



Pennyroyal Flavor



Peppermint Flavor



Flavors



Rose Flavor



Tarragon Flavor



Cumin Flavor



Fennel Flavor



Spearmint
Pennyroyal-Ziziphora Flavor



Spearmint-Pennyroyal Flavor





Rose Products



Count cologne (100% Natural)



This product is prepared from rose oil, rose water and other natural ingredient for ladies.
Count cologne is produced with two different odors, under name of:

- Rose Tabib
- Rose Hiran



Rose Water Spray



Rose water spray as topical product is containing 100% natural rose water, which is extracted from fresh natural or organic rose petals by hydro-distillation method. This product can be containing Gold.

Indications

- After skin cleansing
- After taking a shower
- After getting a sunburn
- For setting make-up
- After shaving and waxing
- Before sleeping to make the skin fresh



Rose Attar



Iranian rose oil known as Fragrant Gold, which is extracted from rose petals by hydro-distillation method.

Tabib Daru produces different types of rose oil:

- 100% Natural Rose Attar
- 100% Natural Rose Oil
- 100% Medical Rose Oil
- 100% Organic Rose Oil



Day Moisturizing Cream



Intensive day moisturizing cream is extremely gentle moisturizer that has postponed moisturizing effect, giving the amazing feeling silky. Apply morning to cleansed face and massage gently.

100% Pure organic certified



Rose Oral Drop



Rose oral drop is prepared from natural rose (*Rosa damascena*) essential oil.

Component of Product

Rose oil

Main components

Citronellol

Directions

12-15 drops, twice daily

Therapeutic effects

- Calming and anti-depressant
- Libido enhancing



Rose Flower



Natural and Organic

- Rose Flower Petals
- Dried Rose Buds





Saffron



Saffron



Saffron is the stigma of *Crocus sativus* L., which is widely used as a seasoning and coloring agent in food. Golar Saffron is produced in different packaging.





Herbal Extracts



Licorice Extract



Scientific Name

Glycyrrhiza glabra

Part of Plant Used

Roots

Extraction Method

Solvent Extraction

Different Kinds

- Paste
- Blocks
- Powder



Dried Aloe Powder



Scientific Name

Aloe barbadensis

Part of Plant Used

Inner gel of leat

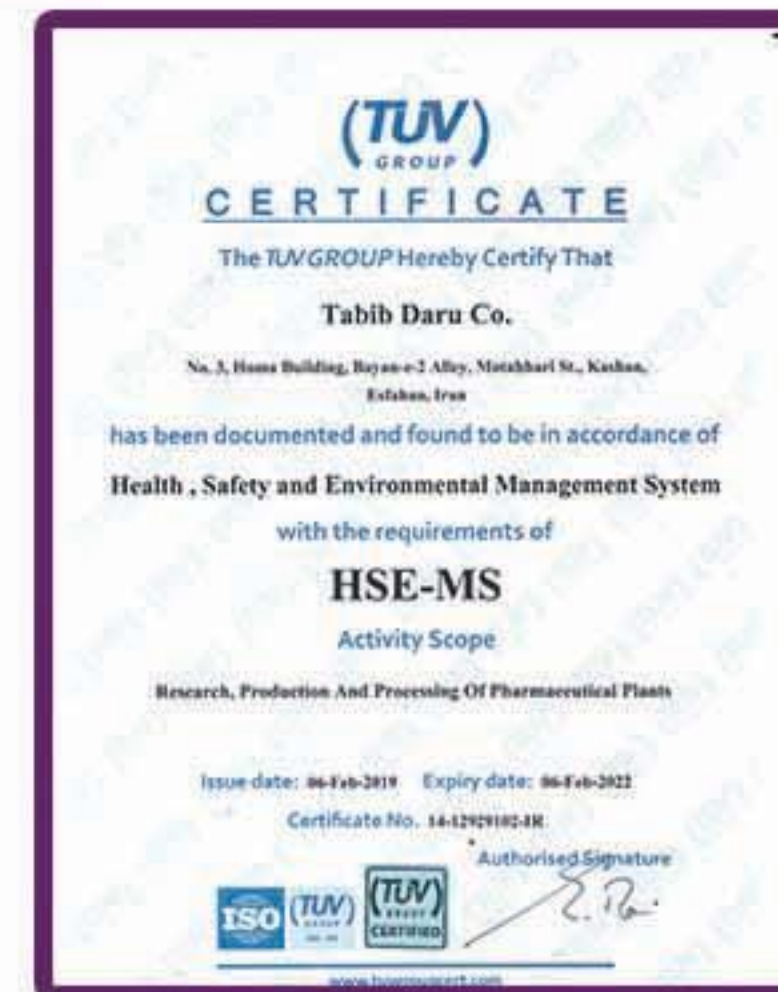
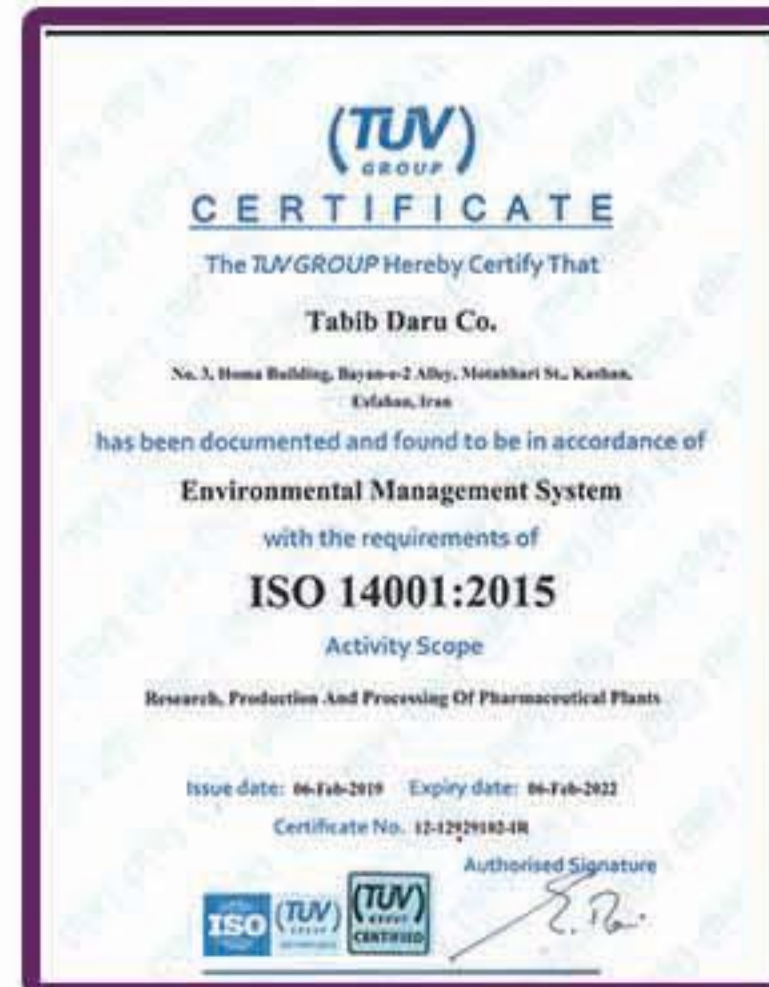
Essential oil's color

Light yellow powder





ISO Certificates





Head office address: Homa Building, Motahari
Street, Kashan, Iran

Telefax: +98 31 555 410 00 - 710 00

What's app: +98 903 106 6752

