



COMPANY PROFILE PRESENTATION

SURYARISE HEALTHCARE PVT. LTD.

Plot Number T/48 MIDC, Tarapur,
Boisar West, Palghar, Maharashtra, 401506.

www.suryarisehealthcare.com
sameer@suryarisehealthcare.com



Company Overview

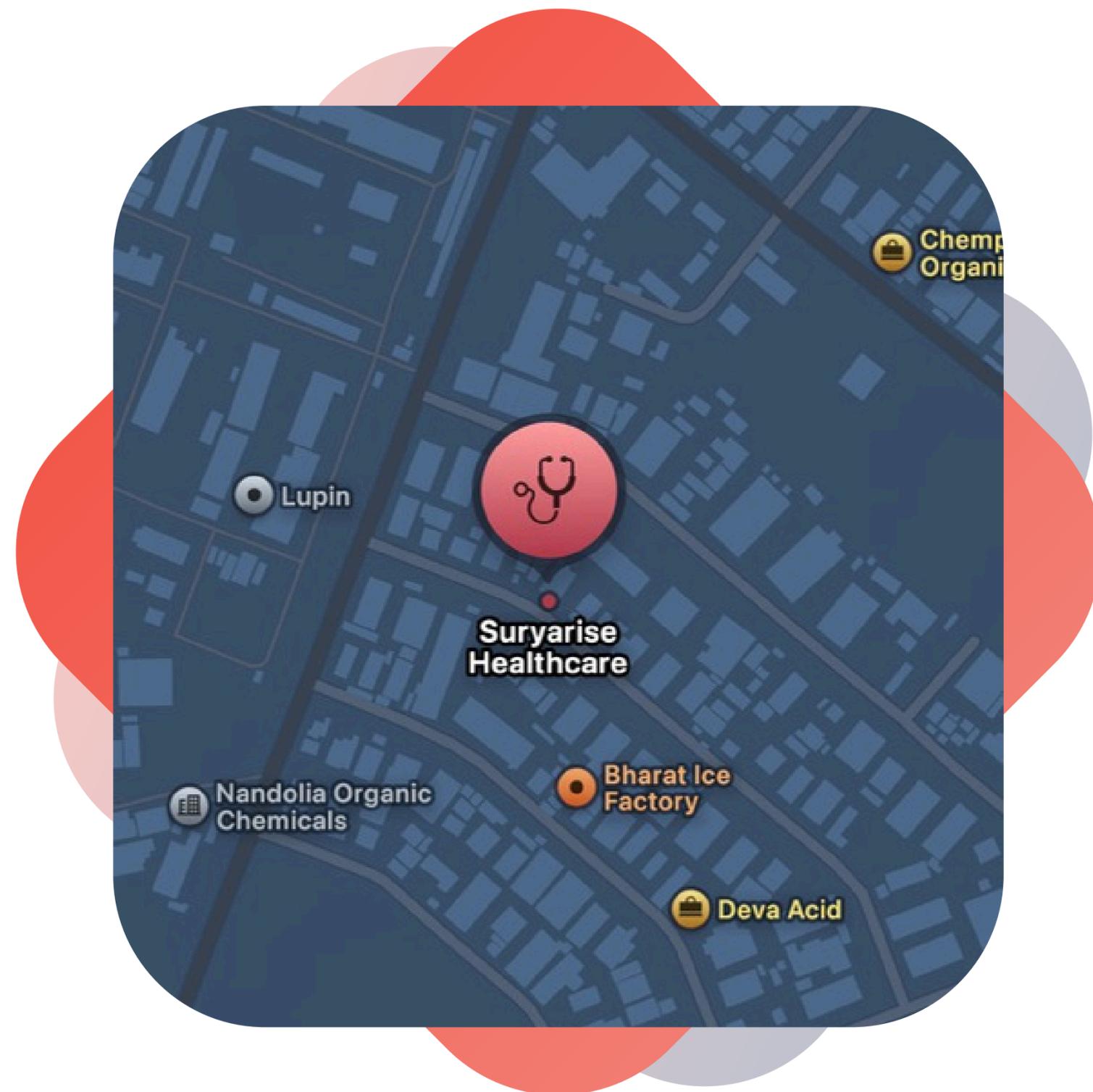
Suryarise Healthcare Pvt. Ltd., established in 2024 in Boisar, approximately 100 km from Mumbai, operates a manufacturing facility specializing in liquid orals and ointments/gels. The facility spans a total plot area of 7,540 square meters, with a built-up area of 3,885 square meters. It is licensed by the FDA, Maharashtra, an authorized body of the Indian government, under

- License No. 25-KD – MH/105722 for other than C & C1 category
- License No. 28-KD – MH/105723 for C & C1 category.

www.suryarisehealthcare.com

Location

Suryarise Healthcare Pvt. Ltd. is strategically located on India's western coastal belt, **100 km** from Mumbai, with excellent connectivity via rail (1-2 hours), road (1.5 hours via expressway), Mumbai Airport (85 km), and a seaport (110 km). Situated in MIDC, it benefits from robust infrastructure, including roads, drainage, water supply, continuous electricity from MSEB, and a common effluent treatment facility for environmental compliance.





Our Value

Mission

Our mission is to be a consistent innovator and leading provider of pharmaceutical formulations that enhance accessibility and quality of life globally. We value knowledge and promote its sharing across the organization, recognizing it as a strategic tool that empowers us to develop innovative solutions and effectively navigate change.

Vision

Commitment to provide innovative quality products that meet internationally certified standards consistently and thus improve the quality of life of people worldwide.

QUALITY POLICY

Commitment to Superior Quality

We at Suryarise strongly believe in manufacturing and delivering the most superior quality products to all our customers.

Unwavering Dedication to Excellence

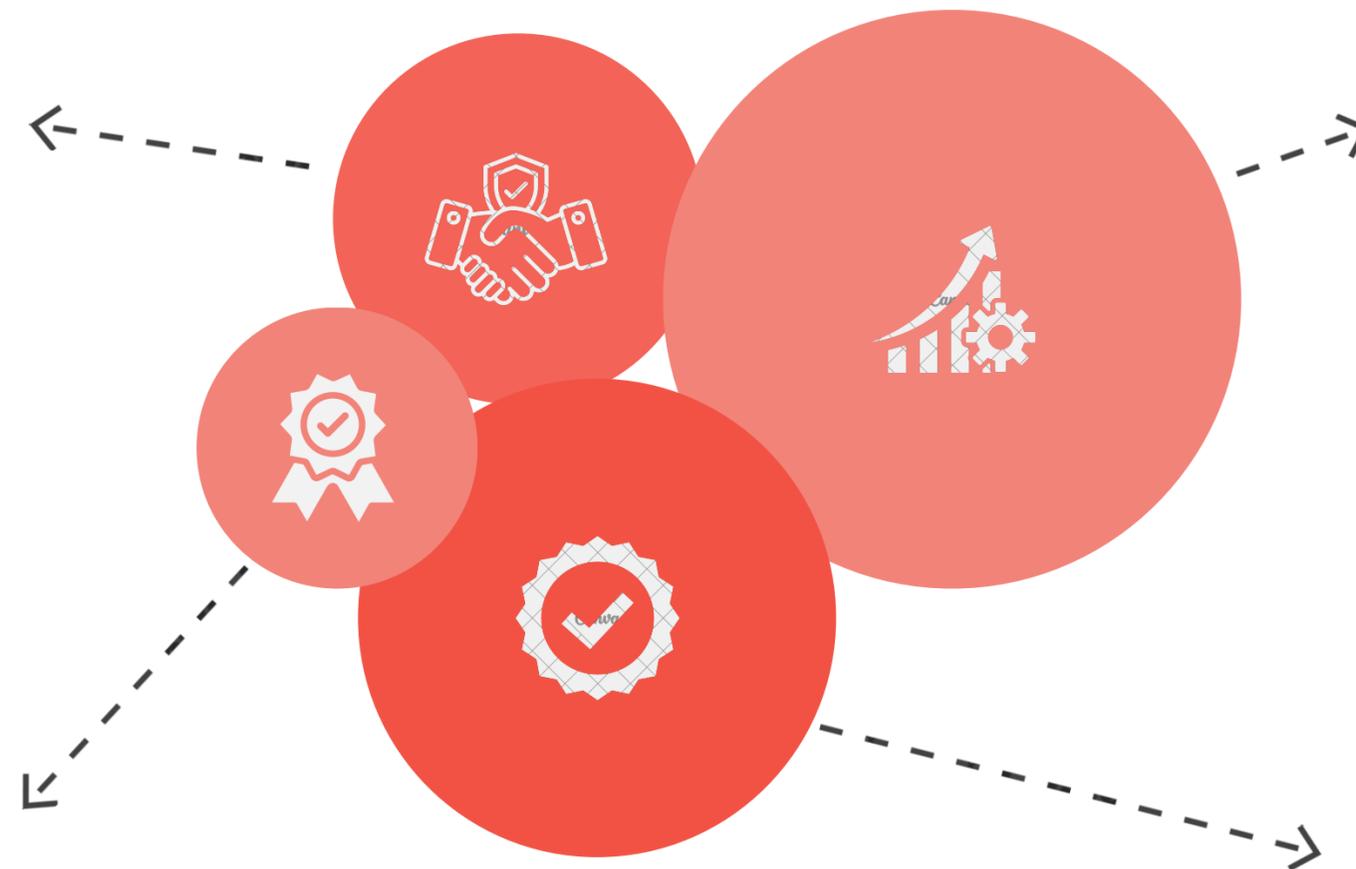
We take pride in our unwavering commitment to quality, ensuring that every product we manufacture meets the highest standards.

Striving for Continuous Improvement

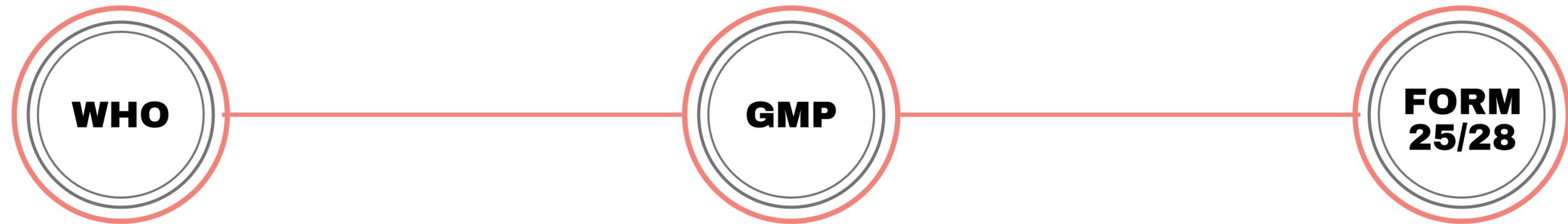
Continuous efforts will be made to surpass quality standards that are known and laid.

Quality-Driven Processes

We adopt and practice, process and systems in every aspect that would aid in the goal of ensuring top quality products and services.



ACCREDITATIONS



Our facility received **WHO-GMP** accreditation in September 2025, marking a major milestone in our commitment to quality, compliance, and operational excellence.

Our pharmaceutical manufacturing facility received the **Good Manufacturing Practice (GMP)** license, marking a significant milestone in our commitment to quality and compliance.

Our manufacturing facility was granted the Form 25 and 28 license, authorizing us to manufacture and sell pharmaceutical formulations.

Mfg. License 25-KD- MH/105722

Mfg. License 25-KD- MH/105723

CERTIFICATE No : 6127266
 Issue & Valid Upto Dt: 21/05/2025 - 20/05/2028

GMP CERTIFICATE

This is to certify that **SURYARISE HEALTHCARE PVT.LTD(709503)**, PLOT NO. T-48, MIDC, TARAPUR, BOISAR, BOISAR - 401506, Dist - PALGHAR ZONE 3 is holding valid Drugs Manufacturing License in

Form 28, Licence No. MH/105723, Iss Dt: 01/04/2024, Val Dt: 31/03/2029, Ren Dt: 01/04/2024
 Form 25, Licence No. MH/105722, Iss Dt: 01/04/2024, Val Dt: 31/03/2029, Ren Dt: 01/04/2024,

issued by this administration under the provision of DRUGS & COSMETICS ACT 1940 & RULES THERE UNDER. Under the said licenses the firm is permitted to manufacture and sell their products covered under the

Categories of : External Prepn(cream,ointm,pastes,emuls,lotions, soln,dusting powder), LIQUID ORALS

The firm has employed competent technical persons in manufacturing and quality control departments. The said firm observes **GOOD MANUFACTURING PRACTICES (GMP)** in the manufacturing and testing of the said categories of products by and large as laid down in revised Schedule 'M' of the Drugs & Cosmetics Rules 1945.

The manufacturing plant is subject to regular inspection by the Competent Authority under The Act.

This Certificate is issued for : purpose of --, -- (For Export Purpose)

This Certificate is Valid for a period : 21/05/2025 - 20/05/2028

eSign
Digitally Sign



N.P. SUPE

N. P. SUPE
Licensing Authority
Food & Drugs Administration
KONKAN Division, Maharashtra State

NARENDRA PURUSHOTTAM SUPE
e-Signed on 21-05-2025 15:29

TPAV # WY7KSV19TV

Applicant :
SURYARISE HEALTHCARE PVT.LTD(709503)
PLOT NO. T-48, MIDC, TARAPUR, BOISAR, BOISAR - 401506
Taluka: MIDC TARAPUR BOISAR District: PALGHAR ZONE 3



Fee Payment(s) : DB-Id: 723358 - 16/05/2025 (Amt: 3500) Balance : 41900

This License/Certificate is eSIGNED. Physical Signature is NOT Required

Division	MFG ID No	Type:GMP Certificate	CERTIFICATE No	Issue Dt / Validity Dt
KONKAN (PL3)	709503	GMP-295785-16/05/2025	6127266	21/05/2025 - 20/05/2028

For online Third Party Approval Verification,Go to fdamfg.maharashtra.gov.in & Click TPAV Pg: 1 / 1 (21/05/25) N I C

FORM 28
 [See Rule 76]

Licence to manufacture for sale or for distribution of drugs specified in Schedules C and C (1) excluding those specified in Sch. X

Number of licence and date of issue MH/105723 & Dt: 01/04/2024, Valid upto 31/03/2029

1. **SURYARISE HEALTHCARE PVT.LTD(709503 - Private Limited)**

is hereby licensed to manufacture at the premises situated at **PLOT NO. T-48, MIDC, TARAPUR, BOISAR, BOISAR - 401506 Taluka: MIDC Tarapur boisar, District: PALGHAR ZONE 3** the following categories of drugs being drugs specified in Schedules C, C (1), [excluding those Specified in Sch. X] to the Drugs and Cosmetics Rules, 1945.

Names of drugs is as per the list attached, beneath

2. **Name of Approved Competent Technical Staff**

PAN No.	Staff Name	Section	Designation	Qual
*****261Q	ROSHAN DATTATREY BARI	Chemical & Instrumentation	QC MANAGER	MSC
*****232D	SANKET INDULKAR	External Prepn(cream,ointm,pastes,emuls,lotions, soln,dusting powder)	PRODUCTION MANAGER	BSC
*****235F	SATISH MAHABALA PUJARY	LIQUID ORALS	PRODUCTION MANAGER	BSC

3. The licence authorizes the sale by way of wholesale dealing and storage for sale by the licensee of the drugs manufactured under the licence, subject to the conditions applicable to licence for sale..

4. The licence unless sooner suspended or cancelled, shall remain valid perpetually. However, the compliance with the conditions of licence and the provisions of the Drugs and Cosmetics Act, 1940(23 of 1940) and the Drugs and Cosmetics Rules, 1945 shall be assessed not less than once in three years or as needed as per risk based approach.

The licence shall be in force from 01/04/2024 to 31/03/2029

5. The licence is subject to the conditions stated below and to such other conditions as may be specified in the Rules for the time being in force under the Drugs and Cosmetics Act, 1940.

Date of Issue: 02/04/2024

eSign
Digitally Sign



N.P. SUPE

NARENDRA PURUSHOTTAM SUPE
e-Signed on 01-04-2024 15:40

TPAV # 5E5VY8Y9YG

N. P. SUPE
Licensing Authority
Food & Drugs Administration
KONKAN Division, Maharashtra State

Conditions of Licence

- This licence shall be kept on the approved premises and shall be produced at the request of an Inspector appointed under the Drugs and Cosmetics Act, 1940.
- If the licensee wishes to undertake during the currency of the licence, to manufacture of any drug specified in schedules C and C(1), excluding those specified in Sch X not included above, he should apply to the licensing authority for the necessary endorsement as provided in Rule 75(3). This licence will be deemed to extend to the items so endorsed.
- Any change in the [02] competent technical staff named in the licence shall be forthwith reported to the Licensing Authority.
- Any change in the [02] competent technical staff named in the licence shall be forthwith reported to the Licensing Authority.
- The licensee shall inform the Licensing Authority in writing in the event of any change in the constitution of the firm operating under the licence. Where any change in the constitution of the firm takes place, the current licence shall be deemed to be valid for a maximum period of three months from the date on which the change takes place unless, in the meantime, a fresh licence has been taken from the Licensing Authority in the name of the firm with the changed constitution.

Fee Payment(s) : DB-Id: 492239 - 27/12/2023 (Amt: 7250) (FRESH LICENSE) ,Balance : 26750

This License/Certificate is eSIGNED. Physical Signature is NOT Required

No. of Products: 1, No. of Ingredients: 5

Division	MFG ID No	Type:Addln/Fresh Licenses (OWN)	License No	Issue Date
KONKAN (PL3)	709503	FLO-248518-27/12/2023	MH/105723	01/04/2024

For online Third Party Approval Verification,Go to fdamfg.maharashtra.gov.in & Click TPAV Pg: 1 / 3 02/04/24 N I C

FORM 25
 [See Rule 70]

Licence of manufacture for sale or for distribution of drugs other than those specified in Schedules C, C(1) and X

Number of licence and date of issue MH/105722 & Dt: 01/04/2024, Valid upto 31/03/2029

1. **SURYARISE HEALTHCARE PVT.LTD(709503 - Private Limited)**

is hereby licensed to manufacture the following categories of drugs being drugs other than those specified in Schedules C, C(1), and Schedule X to the Drugs and Cosmetics Rules, 1945, on the premises situated at **PLOT NO. T-48, MIDC, TARAPUR, BOISAR, BOISAR - 401506 Taluka: MIDC Tarapur boisar, District: PALGHAR ZONE 3** under the direction and supervision of the following competent technical staff

(a) **Competent technical staff (Names)**

PAN No.	Staff Name	Section	Designation	Qual
*****261Q	ROSHAN DATTATREY BARI	Chemical & Instrumentation	QC MANAGER	MSC
*****232D	SANKET INDULKAR	External Prepn(cream,ointm,pastes,emuls,lotions, soln,dusting powder)	PRODUCTION MANAGER	BSC
*****235F	SATISH MAHABALA PUJARY	LIQUID ORALS	PRODUCTION MANAGER	BSC

(b) **Names of drugs is as per the list attached, beneath**

2. The Licence authorises the sale by way of wholesale dealing and storage for sale by the licensee of the drugs manufactured under the licence, subject to the condition applicable to the licence for sale.

3. The licence unless sooner suspended or cancelled, shall remain valid perpetually. However, the compliance with the conditions of licence and the provisions of the Drugs and Cosmetics Act, 1940(23 of 1940) and the Drugs and Cosmetics Rules, 1945 shall be assessed not less than once in three years or as needed as per risk based approach.

The licence shall be in force from 01/04/2024 to 31/03/2029

4. The licence is subject to the conditions stated below and to such other conditions as may be specified in the Rules for the time being in force under the Drugs and Cosmetics Act, 1940.

Date : 02/04/2024

eSign
Digitally Sign



N.P. SUPE

NARENDRA PURUSHOTTAM SUPE
e-Signed on 01-04-2024 15:39

TPAV # JIXV11V354

N. P. SUPE
Licensing Authority
Food & Drugs Administration
KONKAN Division, Maharashtra State

Conditions of Licence

- This licence shall be kept on the approved premises and shall be produced at the request of an Inspector appointed under the Drugs and Cosmetics Act, 1940.
- Any change in the [02] competent technical staff named in the licence shall be forthwith reported to the Licensing Authority.
- If the licensee wants to manufacture for sale additional items of drugs not included above he should apply to the Licensing Authority for the necessary endorsement as provided in Rule 69(5). This licence will be deemed to extend to the categories as endorsed.
- Any change in the [02] competent technical staff named in the licence shall be forthwith reported to the Licensing Authority.
- The licensee shall inform the Licensing Authority in writing in the event of any change in the constitution of the firm operating under the licence. Where any change in the constitution of the firm takes place, the current licence shall be deemed to be valid for a maximum period of three months from the date on which the change takes place unless, in the meantime, a fresh licence has been taken from the Licensing Authority in the name of the firm with the changed constitution.

Fee Payment(s) : DB-Id: 492238 - 27/12/2023 (Amt: 6000) (FRESH LICENSE) ,Balance : 26750

This License/Certificate is eSIGNED. Physical Signature is NOT Required

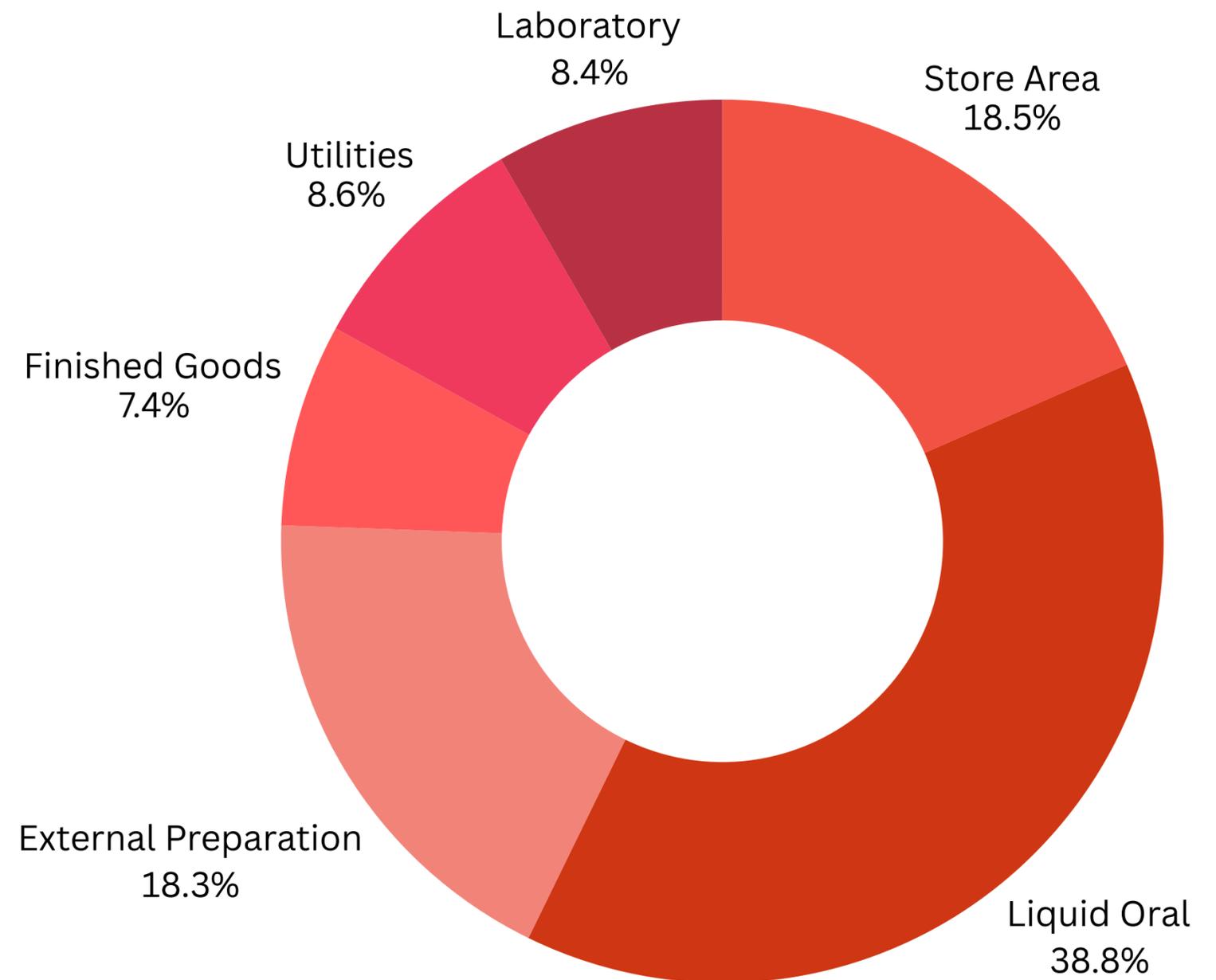
No. of Products: 2, No. of Ingredients: 7

Division	MFG ID No	Type:Addln/Fresh Licenses (OWN)	License No	Issue Date
KONKAN (PL3)	709503	FLO-248516-27/12/2023	MH/105722	01/04/2024

For online Third Party Approval Verification,Go to fdamfg.maharashtra.gov.in & Click TPAV Pg: 1 / 3 02/04/24 N I C

SITE DESCRIPTION

- The **raw material and packing material** storage area, covering **290.45 square meters**, is designed to accommodate and organize all necessary materials
- The production area for **liquid oral products**, spanning **610.66 square meters**.
- The **ointment production** area, covering **288.62 square meters**, is dedicated to the manufacturing of ointments.
- The **finished goods store**, occupying **116.95 square meters**, is where all finalized products are stored
- The **utilities area**, with a size of **135.8 square meters**, houses essential systems
- The **laboratory area**, measuring **131.75 square meters**, is where all testing and quality control activities are conducted.



KEY SITE FACTS

Unilateral Flow of Material and Men

The facility ensures a unilateral flow for both materials and personnel, preventing any intersection between workers and materials to minimize cross-contamination.

Separate Entry for Man and Material

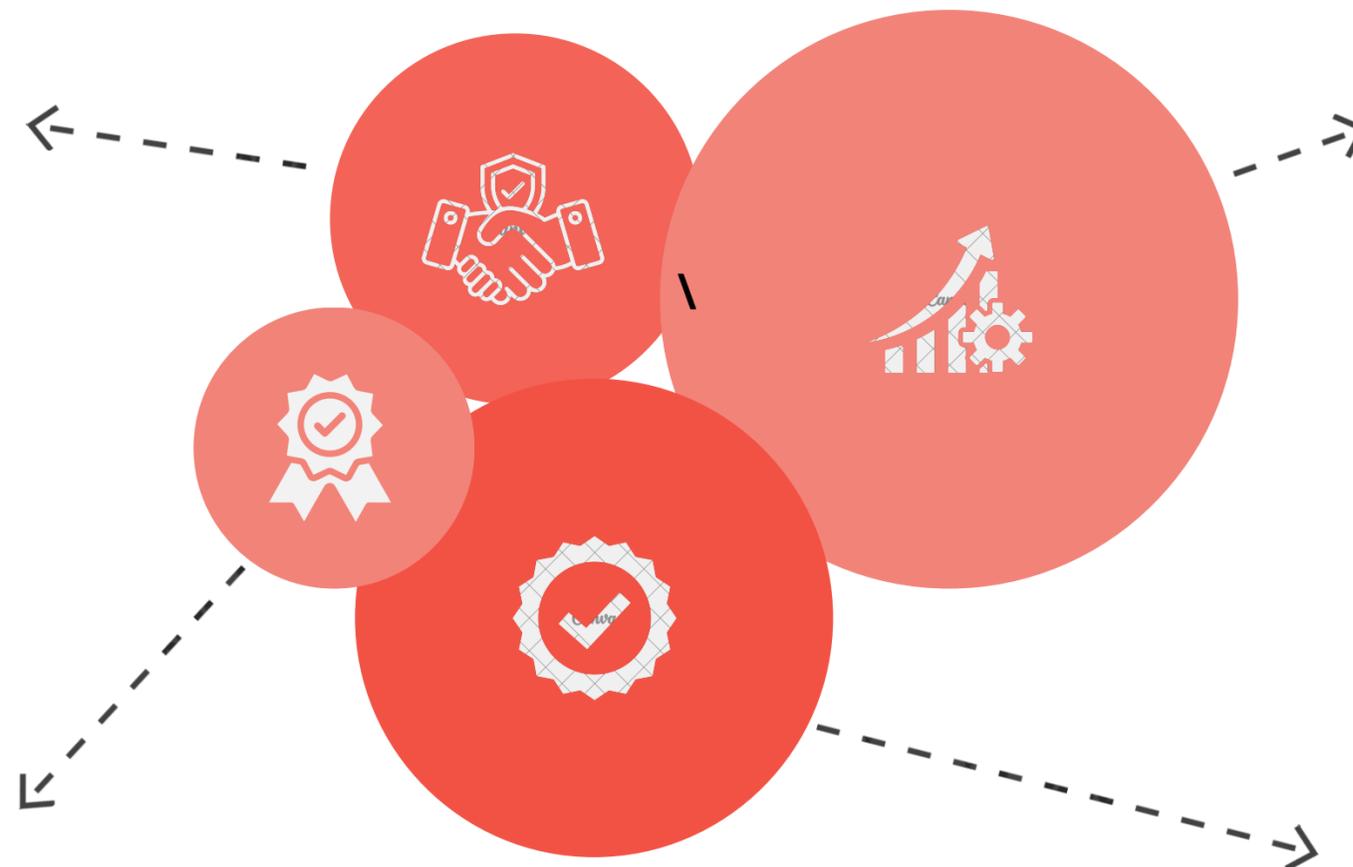
Separate entry points for personnel and materials are provided in sampling, dispensing, and production areas to maintain hygiene and prevent contamination.

Dedicated Gowning for Each Production Area

Each production area has a specific gowning procedure to ensure employees are properly attired, preventing cross-contamination between areas.

Separate Sampling Booth for Raw Materials

A dedicated sampling booth is provided for raw materials to ensure that sampling is conducted in a controlled, hygienic environment.



KEY SITE FACTS



Coving Provided on the Floor and Ceiling

Coving is installed on both the floor and ceiling in production and dispensing areas to facilitate cleaning and prevent contamination buildup.

Designated Areas for Material Handling and Personnel Movement

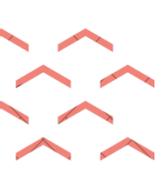
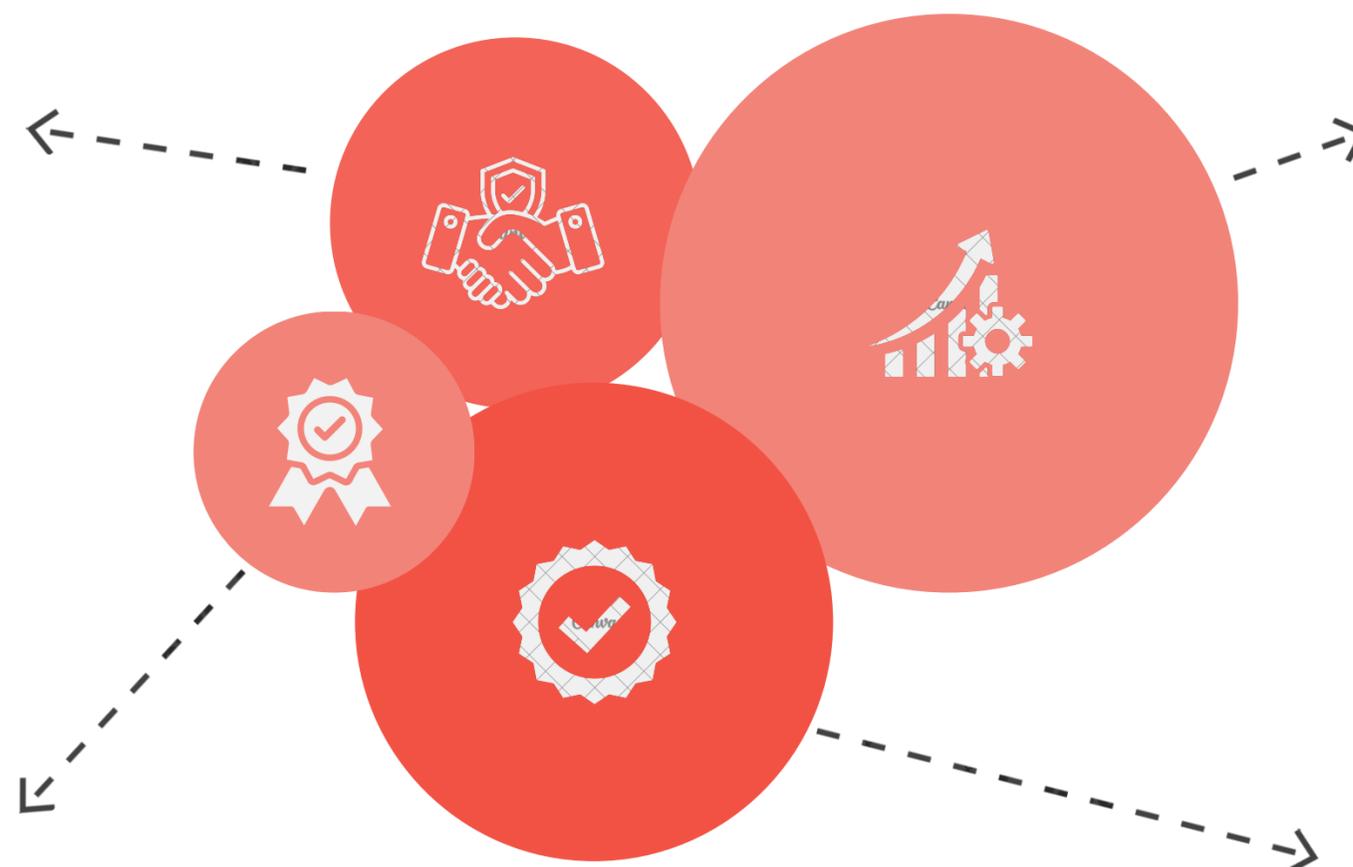
Clearly marked zones for material handling and personnel movement help prevent contamination and maintain an organized workflow.

Separate HVAC System in Production Areas

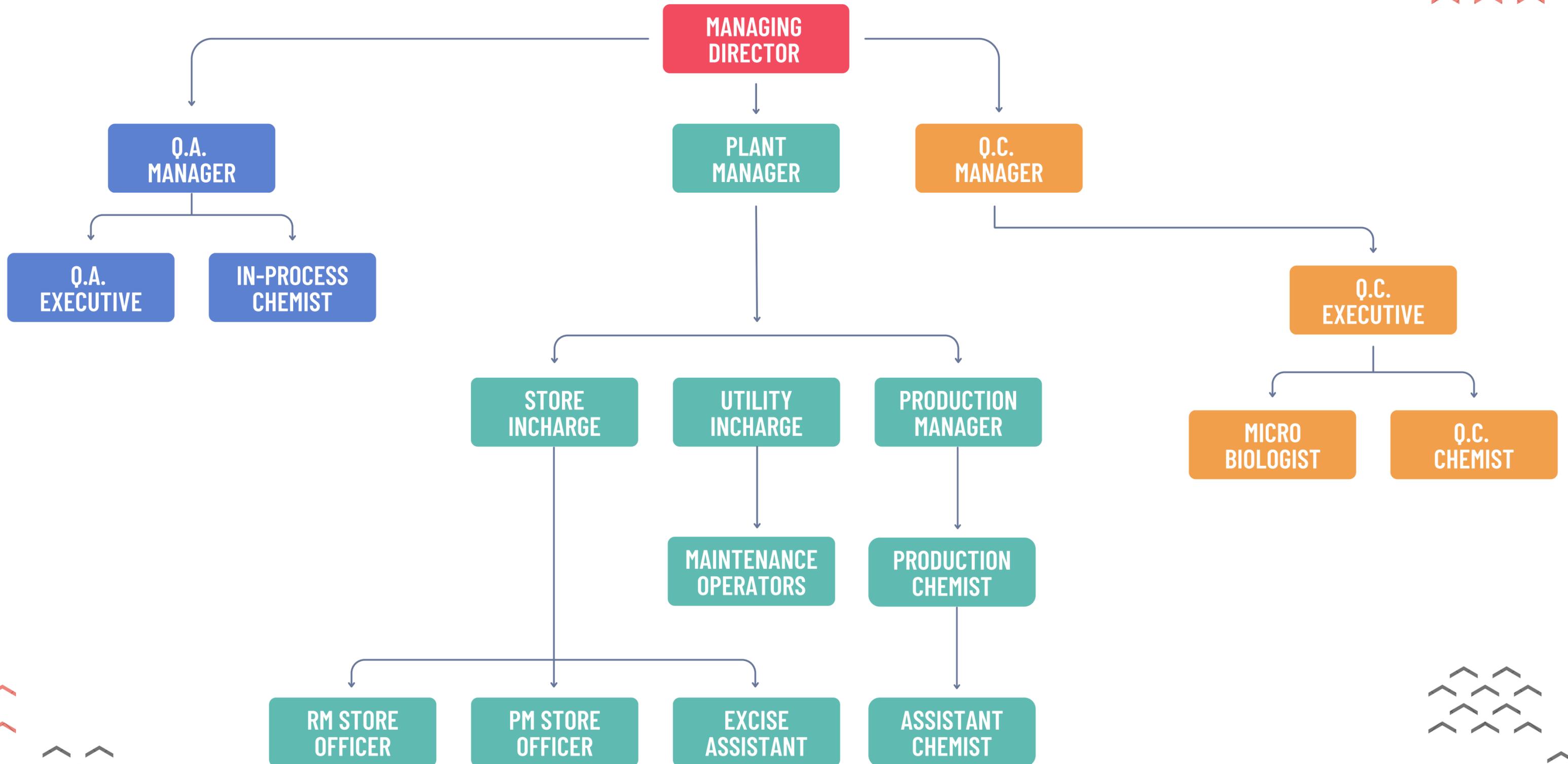
Each production area is equipped with its own HVAC system to regulate air quality and temperature, ensuring no cross-contamination.

Strict Hygiene Standards

Regular cleaning and sanitization are maintained in all production areas to uphold high hygiene standards and prevent contamination.



ORGANOGRAM



Utilites

AHU WITH HEPA FILTER

The facility is equipped with Air Handling Units (AHU) fitted with terminal HEPA filters, capable of filtering particles as small as 0.3 microns, ensuring clean and purified air circulation within critical areas.

FORCED DROP VENTILATION

A Forced Drop Ventilation (FDV) is installed within the facility to effectively control airflow in the event of a fire, contributing to the safety and containment of fire hazards.

WATER PLANT WITH LOOP

The Purified Water plant operates with a continuous loop system to ensure the constant availability of high-quality water for use in production processes, meeting strict quality standards.



Utilites

AIR COMPRESSOR

The facility is equipped with an air compressor to supply compressed air necessary for various production and equipment functions, maintaining operational efficiency.

BOILER

A boiler is installed to provide steam required for various heating processes within the facility, ensuring smooth and efficient production operations.

EFFLUENT TREATMENT PLANT

An Effluent Treatment Plant (ETP) is in place to treat wastewater generated during production, ensuring that the water is properly treated before disposal and meets environmental regulations.



SITE PICTURES



AHU SYSTEM

Dedicated AHU for Critical Areas

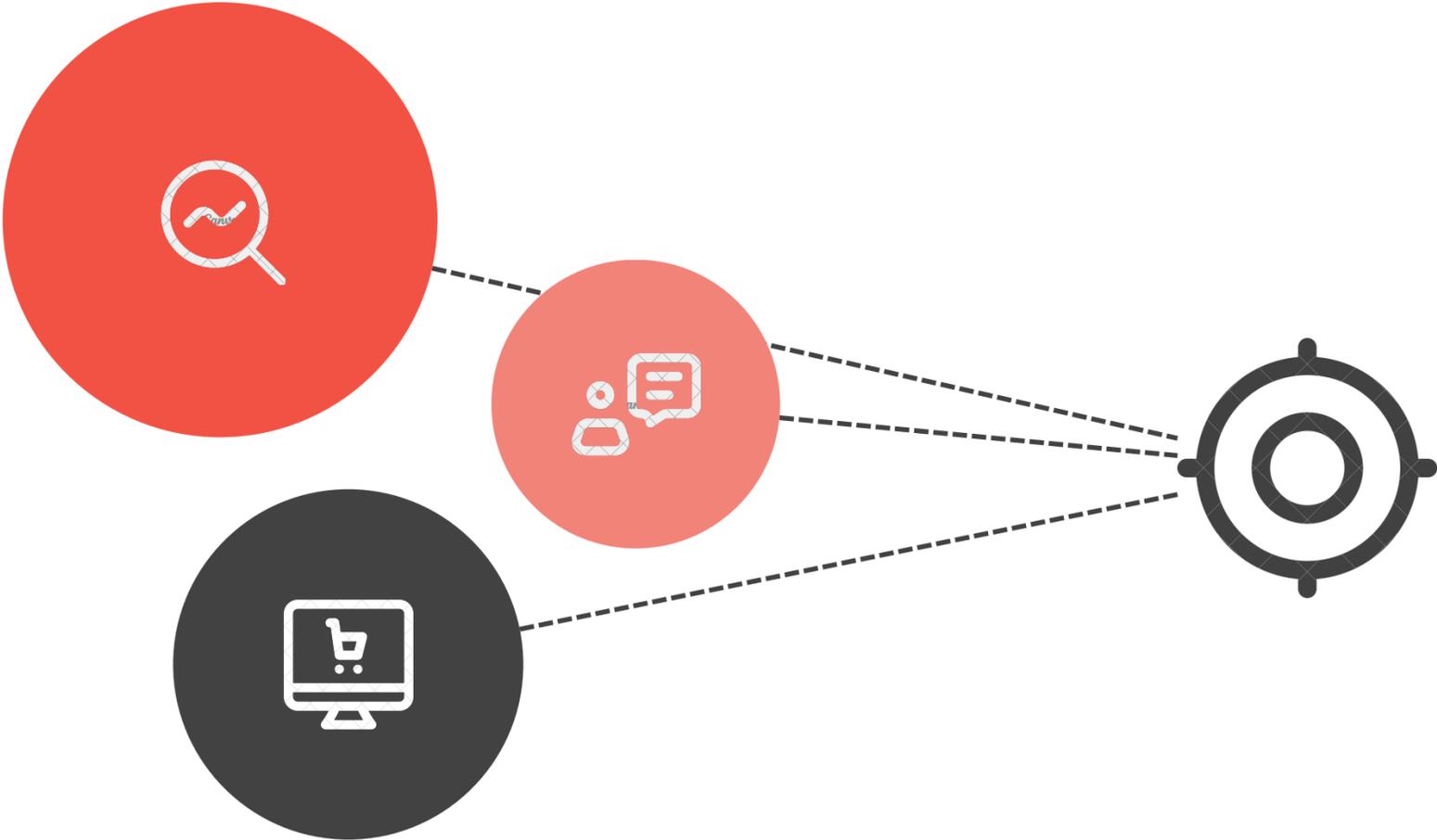
Separate AHUs are provided for all production rooms, sampling, and dispensing areas to ensure proper air quality and contamination control in these critical zones.

AHU with Multi-Stage Filtration

An AHU with a Class 100,000 rating is equipped with 10-micron, 3-micron filters, and a terminal HEPA filter to ensure clean, filtered air for the production environment.

Micro-AHU for Sensitive Areas

A Micro-AHU with a Class 100,000 rating is used in sensitive areas to maintain strict air quality control and prevent contamination.



WATER PURIFICATION SYSTEM



Raw Water Supply

Raw water is supplied by MIDC, a government-authorized body, and is considered potable, meeting the required standards for use in the facility.

Purified Water System

The purified water system includes a carbon bed, cation, anion, and mixed bed RO systems and **EDI** to ensure that the water meets the necessary purity standards for production.

Water Quality Monitoring

The system is equipped with an online conductivity meter, a 5-micron filter, and UV light to continuously monitor and maintain water quality.

Continuous Loop System

A continuous loop system is in place to prevent bacterial growth in the water system by ensuring that water does not remain stagnant.

Water System Validation

Regular validation of the water system is carried out to ensure that it complies with all required standards and functions properly to maintain water quality.

MAJOR EQUIPMENT LIQUID ORAL



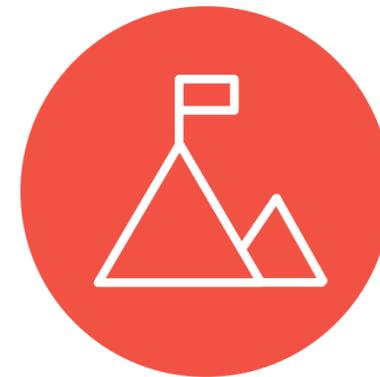
SUGAR CHARGING VESSEL

Capacity- 1000 Litres
Quantity- 1



FILTER PRESS

Quantity- 1



MANUFACTURING VESSEL

Capacity- 1000 Litres
Quantity- 1



STORAGE VESSEL

Capacity- 1000 kilograms
Quantity- 1

MAJOR EQUIPMENT LIQUID ORAL



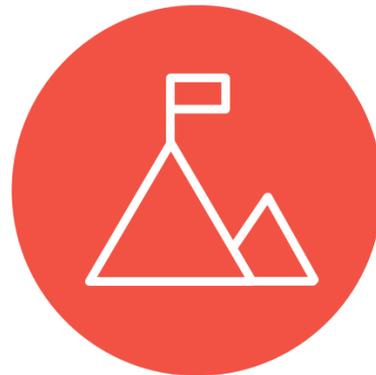
**BOTTLE WASHING
MACHINE**

Quantity- 1



**BOTTLE FILLING
MACHINE**

Quantity- 1



**BOTTLE SEALING
MACHINE**

Quantity- 1



**LABELLING
MACHINE**

Quantity- 1



**LABEL PRINTING
MACHINE**

Quantity- 1

MAJOR EQUIPMENT EXTERNAL PREPARATION



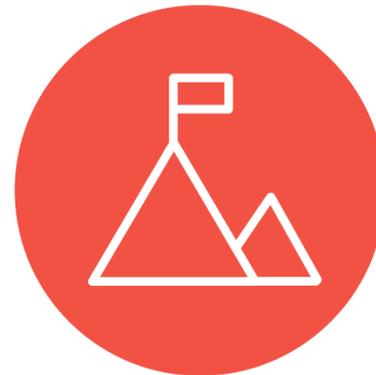
OIL PHASE VESSEL

Capacity- 600 kilograms
Quantity- 1



WATER PHASE VESSEL

Capacity- 600 kilograms
Quantity- 1



MANUFACTURING VESSEL

Capacity- 1000 kilograms
Quantity- 1



STORAGE VESSEL

Capacity- 1000 kilograms
Quantity- 1



TUBE FILLING AND SEALING

Average Speed- 50
tubes per minutes
Quantity- 1

QUALITY CONTROL

CHEMICAL ANALYSIS

Chemical analysis ensures raw materials and finished products meet required chemical standards, using advanced instruments to confirm ingredient purity and safety.

MICROBIOLOGY TESTING

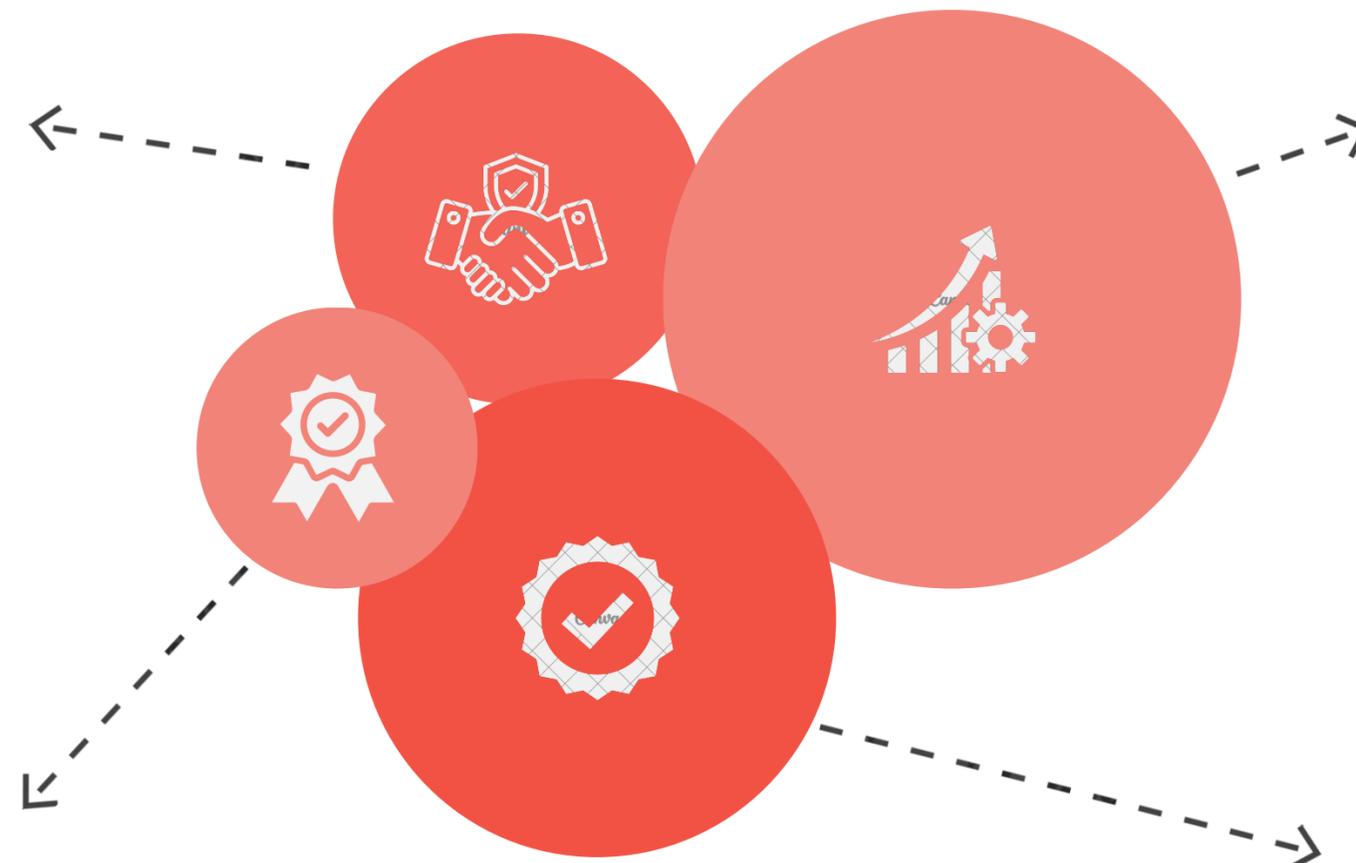
Microbiology testing detects microbial contamination in products, ensuring safety through tests like sterility and microbial limit assessments.

INSTRUMENTAL ANALYSIS

Instrumental analysis uses tools like HPLC to precisely test product composition, ensuring accuracy in ingredient quantification and impurity detection.

STABILITY ANALYSIS

Stability testing monitors product quality over time under varying conditions, helping establish shelf life and proper storage requirements to maintain effectiveness.



**Total Laboratory Area-
131.75 square meter**

MAJOR INSTRUMENTS QUALITY CONTROL



**HIGH PERFORMANCE
LIQUID
CHROMATOGRAPHY**



**POTENTIOMETRIC
TITRATOR**



**UV- VISIBLE
SPECTROPHOTOMETER**



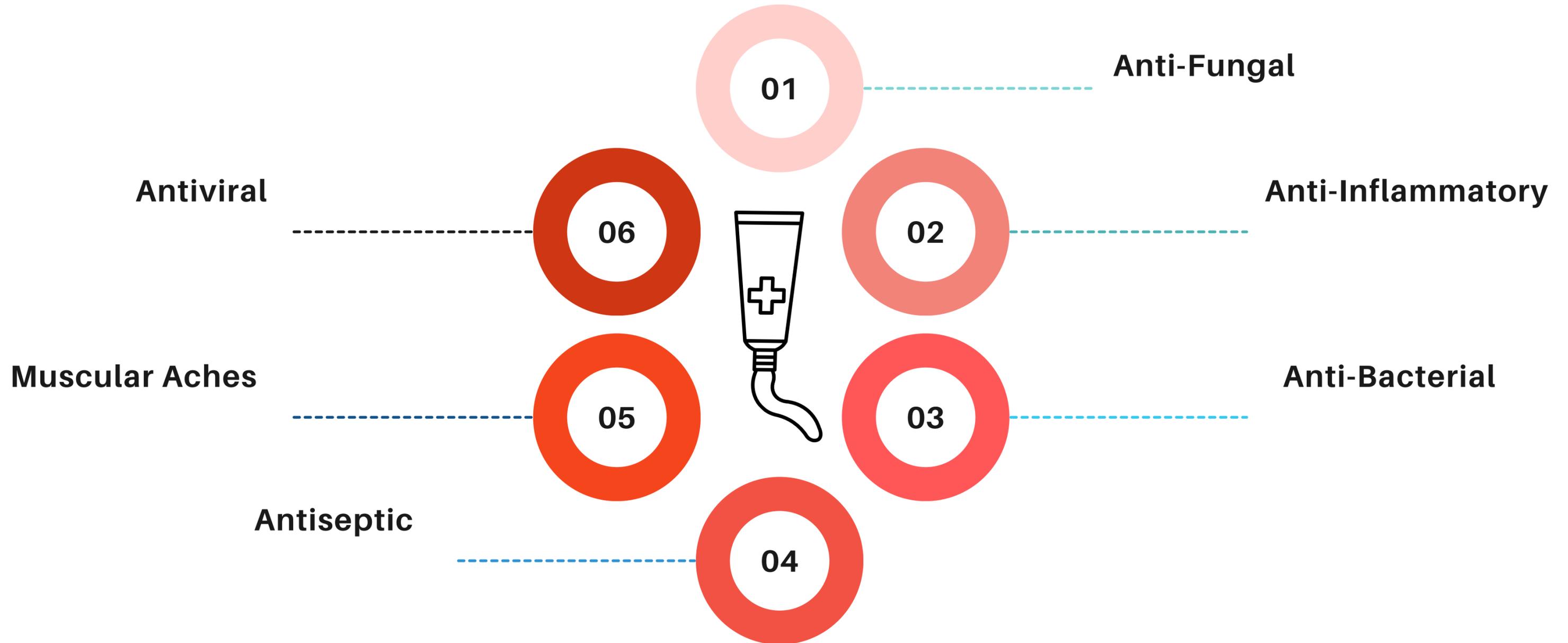
pH Meter



**Karl Fischer
Autotitrator**

PRODUCT CATEGORIES

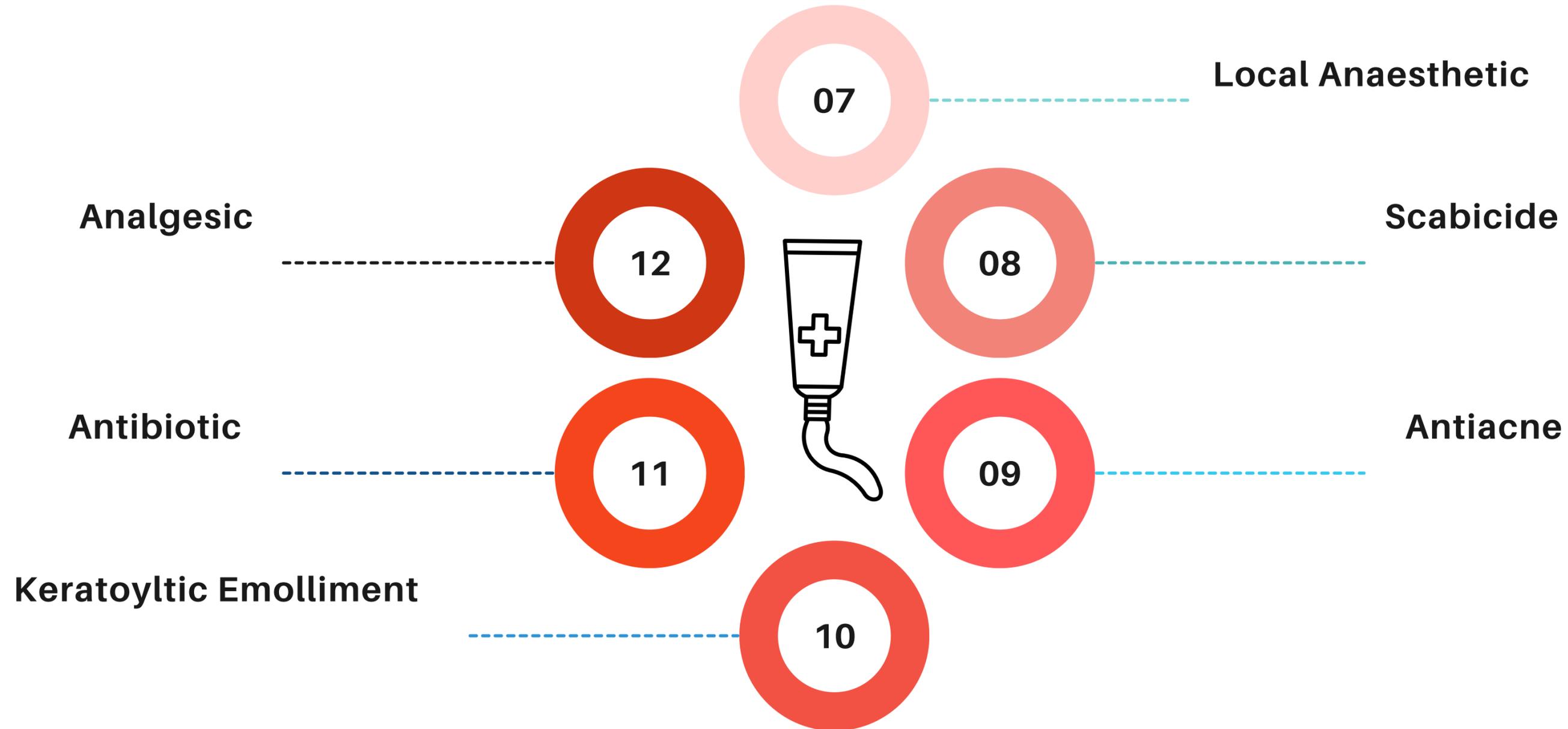
(External Preparation)



(above list is non exhaustive)

PRODUCT CATEGORIES

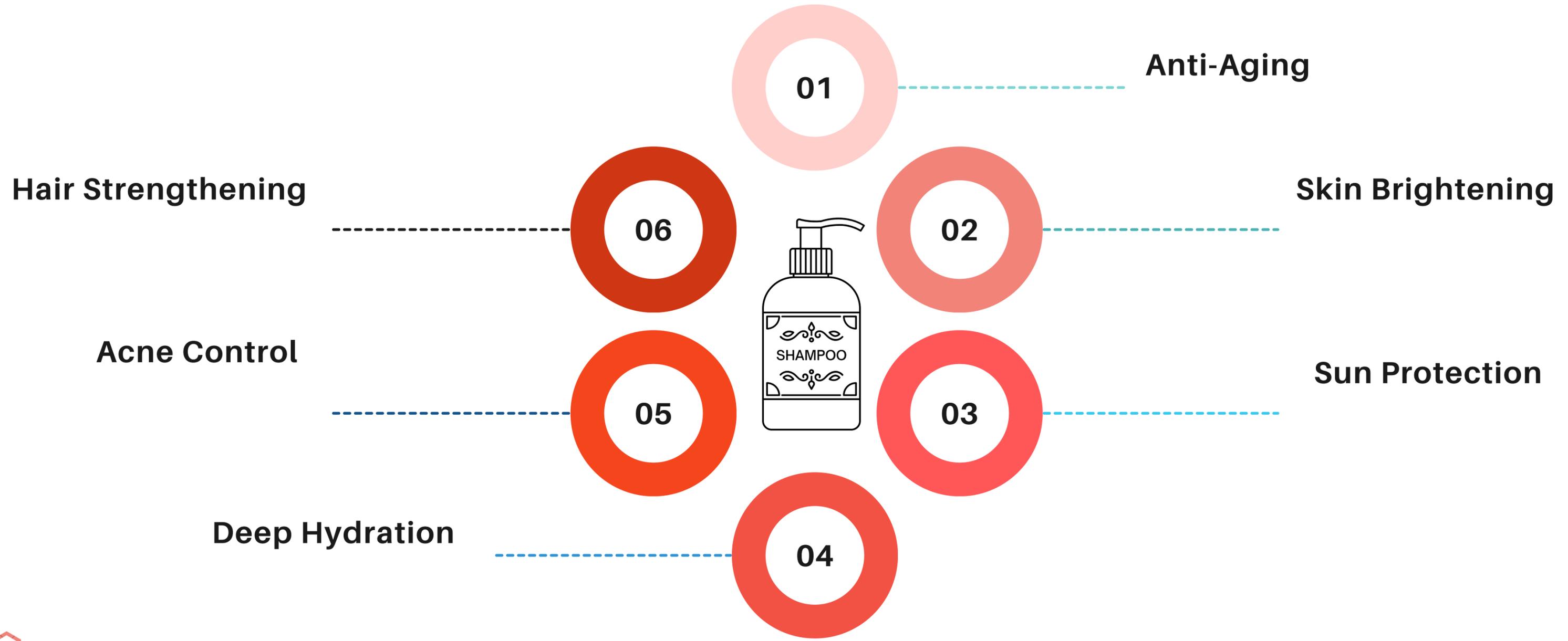
(External Preparation)



(above list is non exhaustive)

PRODUCT CATEGORIES

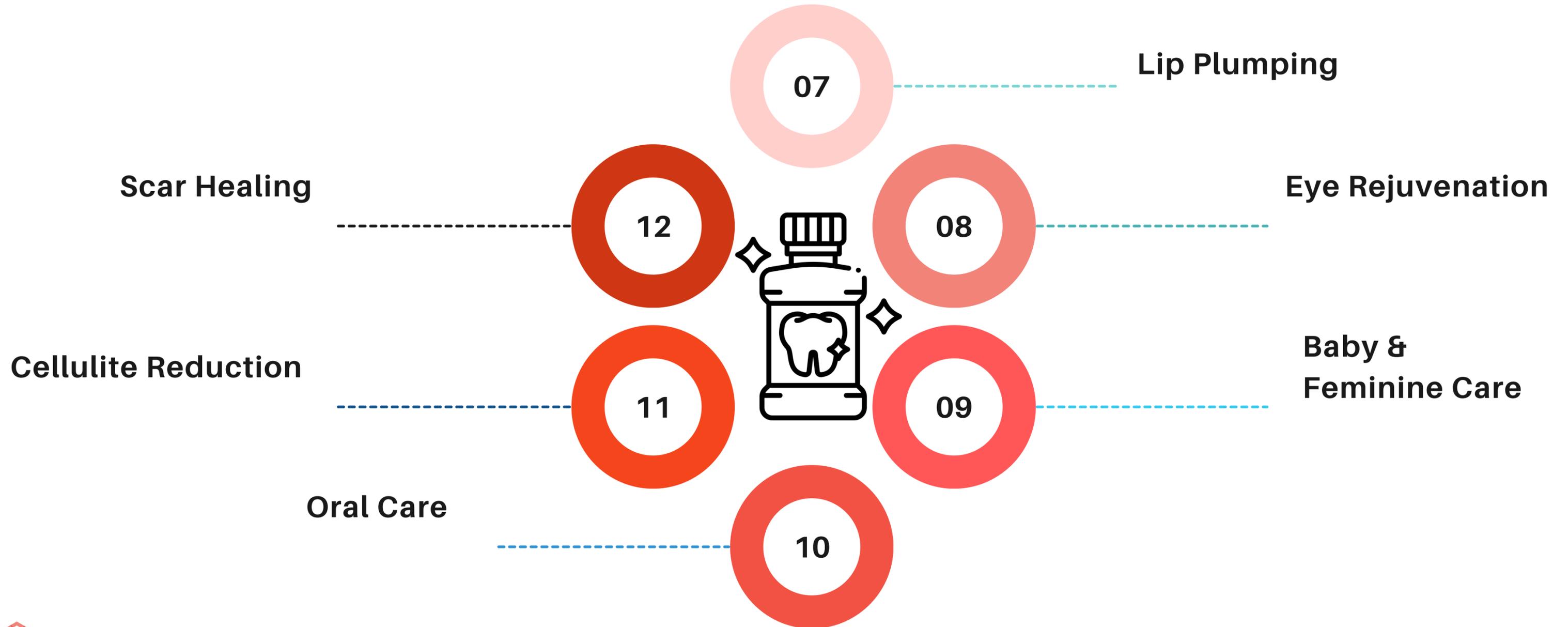
(Cosmeceuticals)



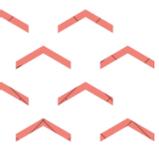
(above list is non exhaustive)

PRODUCT CATEGORIES

(Cosmeceuticals)

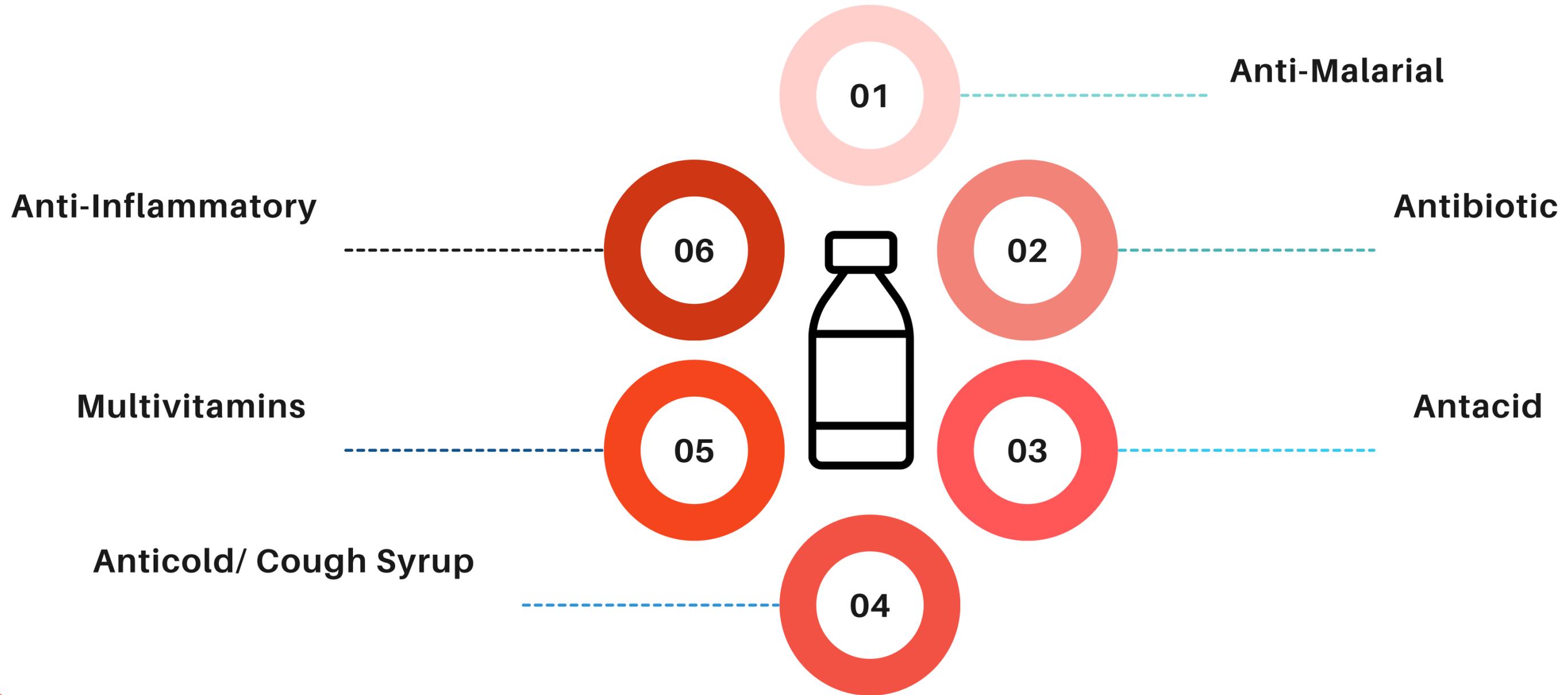


(above list is non exhaustive)



PRODUCT CATEGORIES

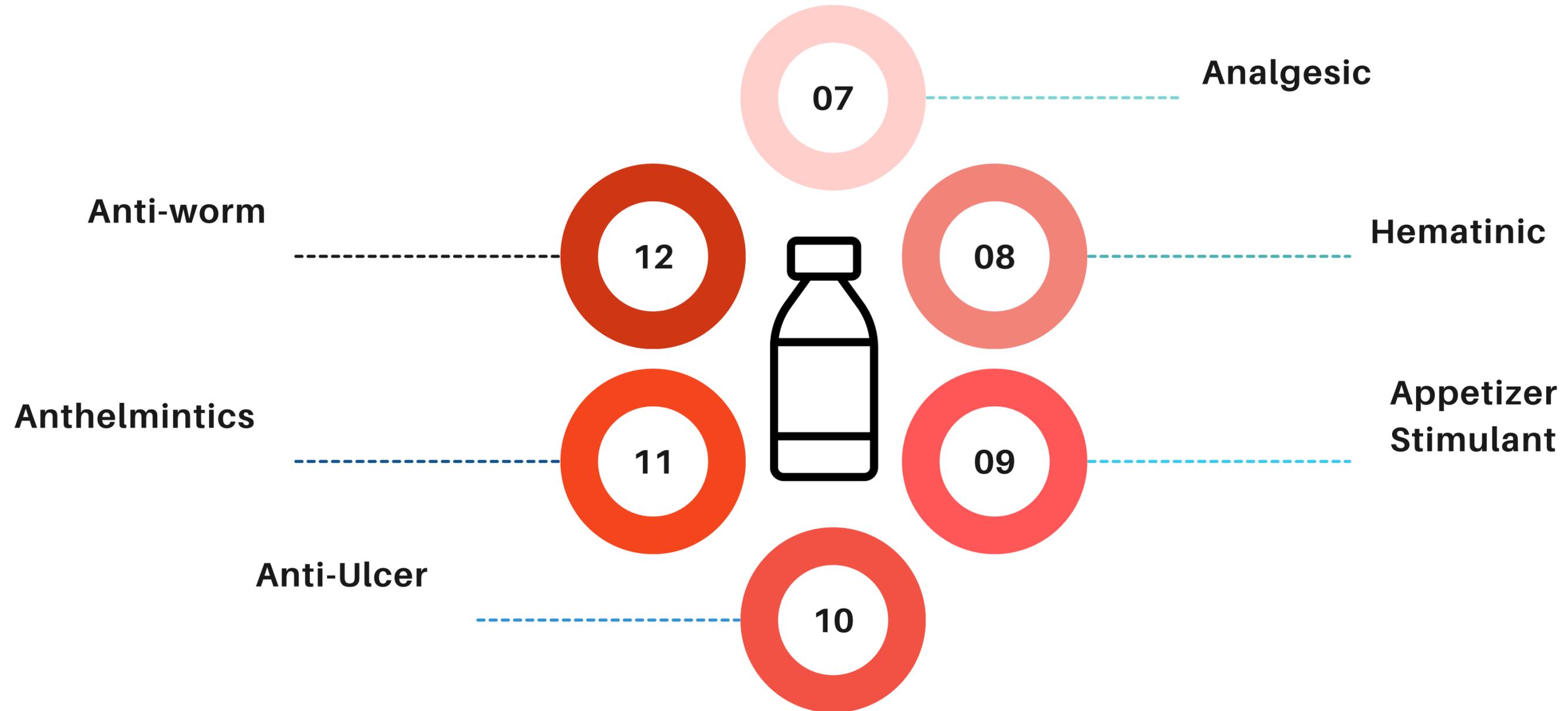
(Liquid Orals)



(above list is non exhaustive)

PRODUCT CATEGORIES

(Liquid Orals)



(above list is non exhaustive)

PRODUCT PORTFOLIO



(we claim no trademark to any of the brands above)

PRODUCT PORTFOLIO



(we claim no trademark to any of the brands above)

PRODUCT PORTFOLIO



(we claim no trademark to any of the brands above)



Thank You!

+91 9028349349



sameer@suryarisehealthcare.com



www.suryarisehealthcare.com



**Factory Address: Plot Number T/48 Suryarise Healthcare Pvt. Ltd.
Tarapur MIDC, Boisar West, Maharashtra.
Pin Code: 401506.**