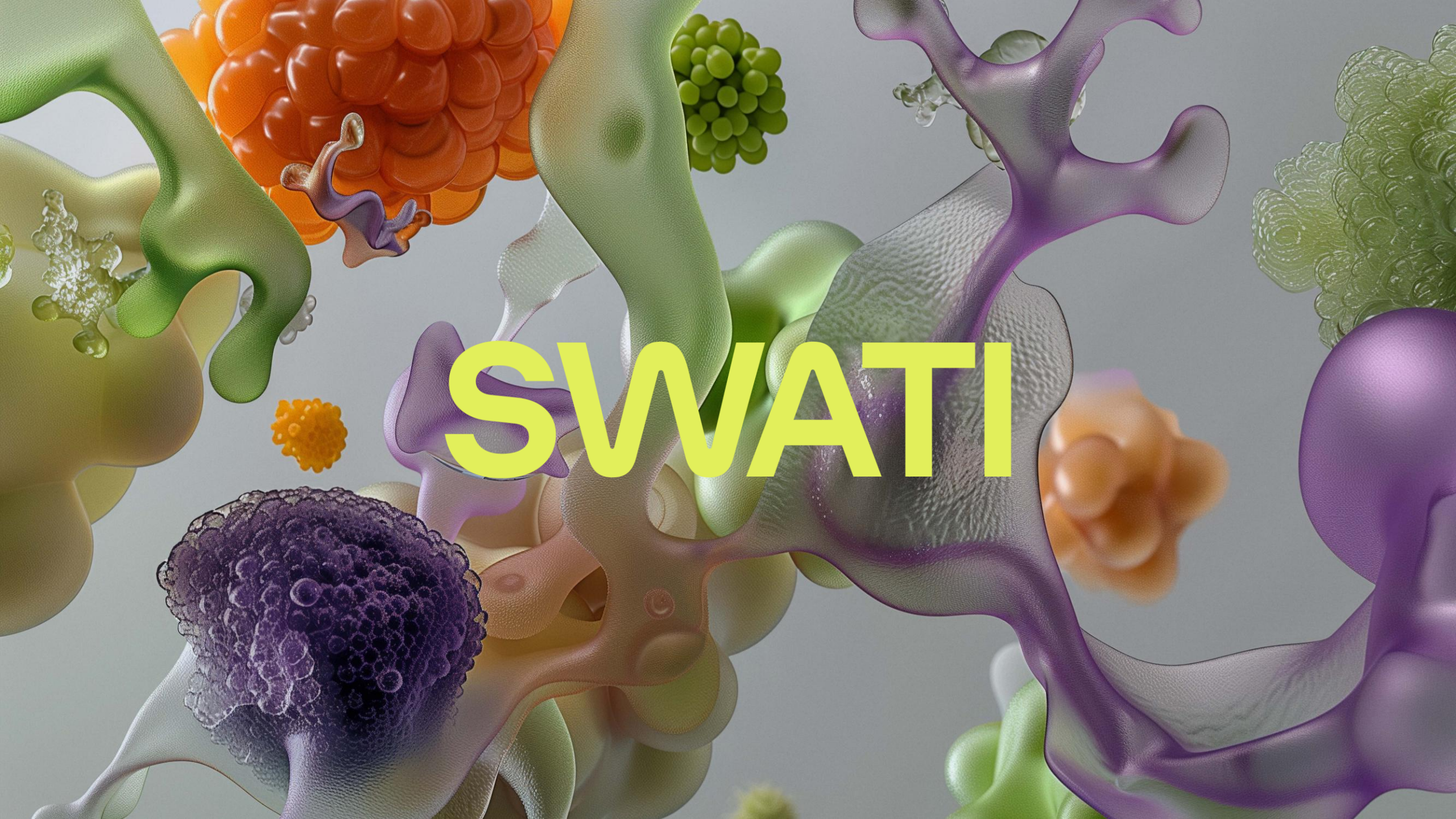




SWATI

INTRODUCTION

SSPL established in 2005, is an India-based API manufacturing and distributing company which is part of the 72-year-old V-Group (Established in 1952)

01

Headquarters in Mumbai, India

02

Two separate manufacturing sites in Vapi, Gujarat; SSPL Unit I and SSPL Unit II

03

SSPL Unit I is a Polysaccharide specialist and has 2 manufacturing blocks for APIs: Polysaccharide Block and Multipurpose Block

04

SSPL Unit II is a dedicated site having separate blocks for manufacturing steroids and hormones

05

SSPL emphasizes on APIs associated with treatments for neglected diseases and is on the cusp of an exciting phase in its business cycle as it marches confidently towards its goal of becoming the global 'supplier of choice' for Pentosan Polysulfate Sodium – API & many other critical products that dominates leadership

Overview of Our Facilities

SSPL Unit 1 Manufacturing Unit

Located in Vapi, Gujarat

01

SSPL Unit 2 Steroids & Hormones

Located in Vapi, Gujarat

02

SSPL Unit 3 Finished Dosage Site

Located in Paria, Gujarat

03

Joint Ventures & Alliances

Bhageria & Jajodia Pharma Pvt. Ltd.

Located in Vapi, Gujarat

04

The background of the slide is a collage of industrial laboratory equipment. On the left, there's a metal frame with orange cables and a red emergency stop button. In the center, a blue digital scale is visible. On the right, a large glass vessel is partially visible. At the bottom, there's a blue and black device labeled 'petite fleur' and 'huber', along with various hoses and connectors.

OUR FACILITY

SSPL Site Unit 1 Manufacturing Site

SSPL UNIT SITE 1

World Class Facility inspected by
USFDA, EUGMP approved and
approved by COFEPRIS Mexico,
Korean MFDS, WHO-GMP certified

Complying with latest global cGMP & ICH as per all
international regulatory agencies such as MHRA, PMDA,
TGA, MCC

Today In the complete pharmaceutical chain, Bulk Drug
manufacturing has become the most critical and
weakest link in the chain, India is the best country option
ahead of China when it comes to reliability & consistency
in quality

The site is housed in a 6,000 m² area (64,560 ft²) with
3,978 m² (42,800 ft²) manufacturing & storage area

HIGHLIGHTS

We have been inspected 4 times by
USFDA for -

01

Pentosan Polysulfate Sodium

Only site other than the originator in the world

02

Lidocaine HCl

03

Lidocaine Base

04

Meloxicam

With fully backward integrated KSM, your most reliable, price
competitive, dependable and non-competing partner

05

Melatonin

Largest pharmaceutical grade manufacturer in the world

Multipurpose Block

Pentosan Polysulfate Sodium

Lidocaine Base/HCl

Meloxicam

Granisetron HCL

Prilocaine HCl/ Base

Silodosin

Melatonin

Tamsulosin

Glycopyrrolate

Mirabegron

Regulatory Filings in Process

Dorzolamide

Mirogabalin

Vibegron

Safinamide

Cariprazine

Epinephrine

Propofol

Regulatory Filings Status – Unit 1

No	Product	US DMF USFDA	CEP / ASMF EDQM	TGA Australia	KOREAN FDA	NMPA China	WHO-GMP India
1	Pentosan Polysulfate Sodium	✓	✓	✓			✓
2	Lidocaine Base	✓	✓	✓	✓	✓	✓
3	Lidocaine HCl	✓	✓	✓	✓	✓	✓
4	Meloxicam	✓	✓	✓	✓	✓	✓
5	Melatonin	✓	✓	✓	✓		✓
6	Granisetron HCl	✓					✓
7	Prilocaine Base	✓	✓				✓
8	Prilocaine HCl	✓	✓				✓
9	Tamsulosin	✓	✓		✓		✓
10	Silodosin	✓	✓		✓		✓
11	Glycopyrrolate	✓	✓		✓		✓

Business Highlights - TBD

Unique Molecule

01

Product range of niche molecule involving complex chemistry and focus on neglected disease

Manufacturing Capabilities

02

Dedicated manufacturing for API and intermediates

R&D/ Product Development

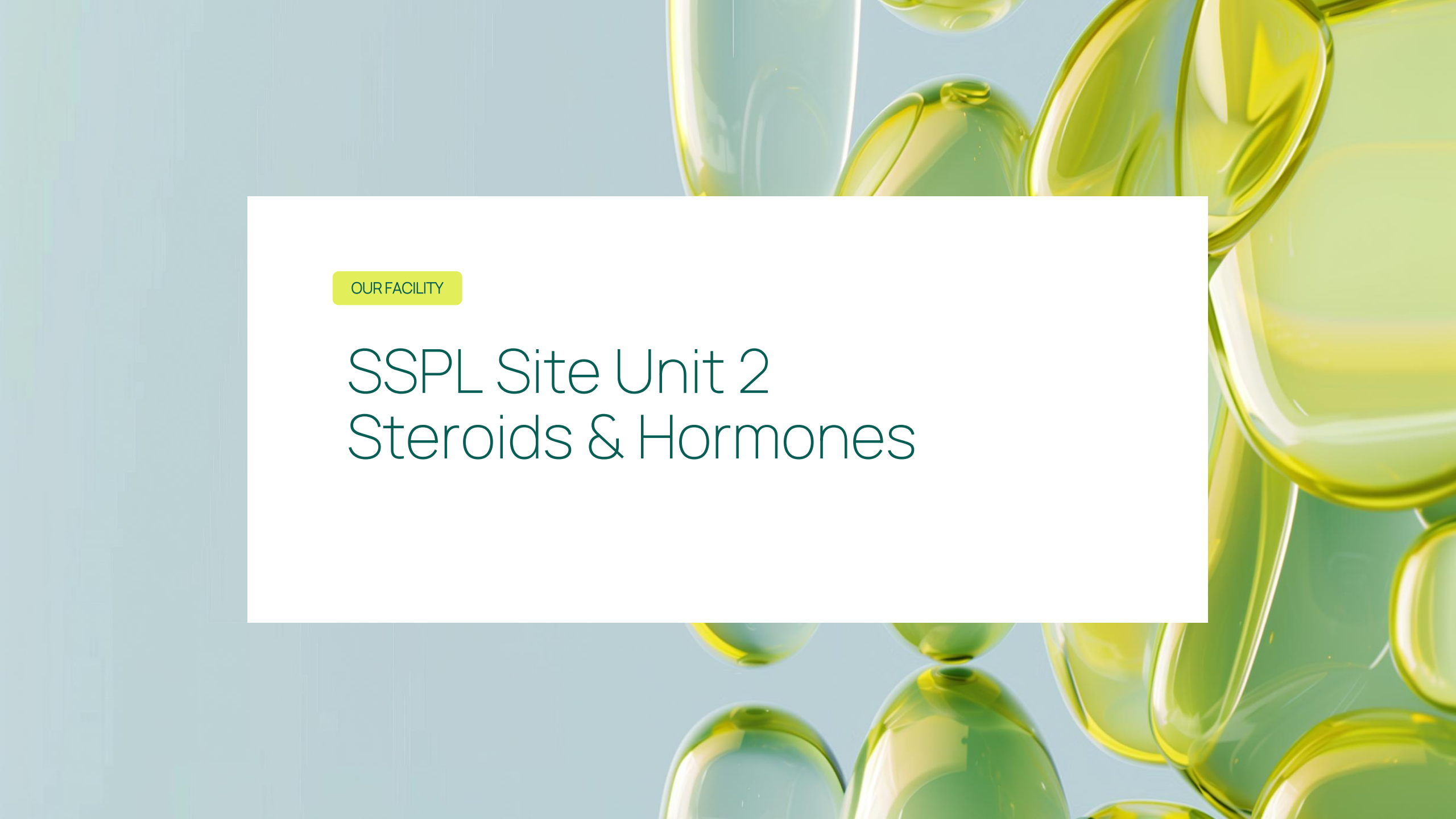
03

Dedicated R&D facility for new product development and existing product improvement. Joint Collaboration with Yena University, Germany

Future strategy for growth

04

Plan for expansion internationally and establish backward integration.
Launch new molecule
API/Formulations, hormones OEL compliant site

The background of the slide features a close-up, artistic photograph of several yellow and green capsules. The capsules are arranged in a way that creates a sense of depth and movement, with some in sharp focus and others blurred. The colors are vibrant and natural, suggesting a pharmaceutical or health-related theme.

OUR FACILITY

SSPL Site Unit 2

Steroids & Hormones



SSPL UNIT SITE 2

Established in 2010

PMDA (Japan) approved and WHO GMP certified facility

Quality of products as per latest pharmacopeial standards

Detailed impurity profiling

Competitive edge over European & American manufacturing costs

Strong production, quality control & regulatory team

Ability to hold large stocks for entire basket of products

Present in 60 countries and selling to top 100 listed and private pharmaceutical companies in India

Steroids

Dutasteride (DMF approved in Japan #230MF10161) CEP Available

Triamcinolone Base

Triamcinolone Acetonide

Fluocinolone Acetonide

Halobetasol Propionate

Budesonide

Regulatory Filings in Process

Finasteride

Clascoterone

Hormones

Female Hormones

Drospirenone

Desogestrel

Dienogest

Tibolone

Estradiol Hemihydrate

Estrone

Regulatory Filings in Process

Levonorgestrel

Norgestrel

Gestodene

Ethinyl Estradiol

Estradiol Valerate

Estradiol Cypionate

Ulipristal Acetate

Regulatory Filings Status – Unit 2

No	Product	CEP / ASMF EDQM	ANVISA Brazil	WHO-GMP India	PMDA Japan	KOREAN FDA
1	Dutasteride	✓	✓	✓	✓	✓
2	Triamcinolone Acetonide	✓		✓		✓
3	Halobetasol Propionate	✓		✓		
4	Drospirenone	Applied		✓		✓
5	Desogestrel	Applied		✓		
6	Dienogest	Applied		✓		
7	Estradiol Hemihydrate	Applied	✓	✓		
8	Tibolone	Applied		✓		
9	Budesonide	Applied		✓		
10	Fluocinolone Acetonide			✓		✓
11	Finasteride			✓		✓

Business Highlights

Unique Molecule

01

Product range of niche molecule involving complex chemistry and focus on neglected disease

Manufacturing Capabilities

02

Dedicated manufacturing for API and intermediates

R&D/ Product Development

03

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Future strategy for growth

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Plan for expansion internationally and establish backward integration.
Launch new molecule
API/Formulations, hormones OEL compliant site

A top-down view of several petri dishes containing various microbial cultures. The cultures show different colors and textures, ranging from yellowish-brown powdery growth to greenish, more structured colonies. The dishes are arranged on a light green surface, and the lighting creates soft shadows.

OUR FACILITY

SSPL Site Unit 3 Finished Dosage Site

Pipeline Products

Glycopyrrolate 1mg Tablet

Glycopyrrolate 2mg Tablet

Glycopyrrolate Oral Solution 1mg/5ml

Pentosan Polysulfate Sodium Gel 1.5%

Pentosan Polysulfate Sodium 0.1% Cream

Pentosan Polysulfate Sodium 0.5% Cream

Pentosan Polysulfate Sodium 1% + Triamcinolone
Acetonide + Lidocaine Ointment 2%

Pentosan Polysulfate Sodium Capsules 45mg

Pentosan Polysulfate Sodium Injection 90mg/MI

Pentosan Polysulfate Sodium Capsules 45mg

Pentosan Polysulfate Sodium 100mg/MI – 6ml Vial

Pentosan Polysulfate Sodium Tablet 25mg

Melatonin Tablet 1mg/ 2mg/ 3mg/ 5mg

Melatonin Prolonged-Release Tablet 5mg

Phenytoin Cream 0.1%

Lidocaine Injection 2%

Lidocaine Gel 2%

Phenytoin Tablet 100mg

Phenytoin Injection 50mg/MI

Granisetron Tablet 2mg

Granisetron Injection 1mg/MI



OUR FACILITY

Joint Ventures & Alliances

Bhageria & Jajodia Pharma Pvt Ltd

Facility located in Vapi

USFDA and EU GMP compliant factory

Product	Regulatory Update
Methylcobalamine	
Dexamathasone Base	CEP Received
Dexamathasone Sodium Phosphate	
Pipeline	
Deflazacort	
Methylprednisolone Base	
Methylprednisolone Acetate	
Hydroxycobalamin	

OUR INITIATIVES



**GLOBAL INTERSTITIAL CYSTITIS
BLADDER PAIN SOCIETY**



FEPPA
FEMALE PELVIC PAIN ASSOCIATION

Educate, Enrich, Enhance
Unravel the Enigma of Pelvic Pain



**ALIBAUG SOLID WASTE
MANAGEMENT ASSOCIATION**



**कमल विद्या निकेतन
KAMAL VIDYA NIKETAN**



Global Interstitial Cystitis Bladder Pain Syndrome (GIBS) is the first initiative taken in INDIA in 2016, conceptualized by a team of physicians led by two leading urologist Dr. Rajesh Taneja (Chairman GIBS) and Dr Sanjay Pandey (Secretary GIBS), and Swati Spentose Pvt Ltd as a Founder patron dedicated exclusively to Interstitial Cystitis and Bladder Pain Syndrome.

Interstitial Cystitis Bladder Pain Syndrome (IC/BPS) is a chronic and debilitating condition impacting millions globally. Recognizing the urgent need to address the challenges faced by IC/BPS patients, the Global Interstitial Cystitis Bladder Pain Syndrome Society (GIBS) has emerged as a pioneering organization advocating for enhanced awareness, research, and support. Founded in 2016 as a division of the Orphan Disease Foundation, GIBS was conceived by a team of leading urologists, gynecologists, and Mr. Vishal Jajodia, who serves as a founding patron. GIBS is dedicated exclusively to advancing the understanding and treatment of Interstitial Cystitis and Bladder Pain Syndrome.

Due to limited knowledge and the absence of effective therapies, approximately 70% of women suffering from this debilitating condition continue to struggle. Our mission is to educate urologists, urogynaecologists, gynecologists, general practitioners, and patients, while also raising awareness among the general public. By advancing education and fostering understanding, we aim to improve diagnosis, treatment, and support for those affected.



The Female Pelvic Pain Association (FEPPA), established in India in 2020, is dedicated to supporting women of all ages who experience pelvic pain. Our vision is to enhance their quality of life through outstanding healthcare and comprehensive support.

Our Mission

We are committed to serving individuals with pelvic pain, both in India and worldwide, to foster a healthier community. Our mission is to alleviate suffering and improve quality of life through increased awareness, education, and access to effective treatments. We aim to minimize the burden of pelvic pain on individuals and their families by focusing on awareness, education, funding, support, and research.

Our Aspiration

We strive to connect and collaborate with professionals across the globe to raise awareness and share knowledge. Through our collaborative efforts, we strive to elevate the standard of care for women with pelvic pain, aiming for the highest quality in both treatment and support.



ALIBAUG SOLID WASTE
MANAGEMENT ASSOCIATION

ASWM is dedicated to developing a sustainable waste management system that addresses current challenges while fostering long-term environmental stewardship. Our goal is to set a new benchmark for waste management in Alibaug, serving as a model that inspires other communities to adopt similar practices.

Founded in 2018 by Vishal Jajodia, the Alibaug Solid Waste Management Association (ASWM) is a Section 8 Company dedicated to transforming waste management practices in Alibaug. Our mission is to develop a comprehensive and sustainable waste management facility to address the pressing challenges faced by local villages and pioneer sustainable waste management solutions.

Alibaug's villages have struggled to implement effective waste management infrastructure, resulting in widespread issues such as burning garbage and litter scattered across communities and abandoned areas. ASWM aims to establish a dedicated waste management facility to tackle these challenges and provide a robust, viable, and sustainable solution for solid waste management in the region.



कमल विद्या निकेतन KAMAL VIDYA NIKETAN

SWATI has contributed to the development of Kamal Vidya Niketan School (KVN) in Kathiwada Madhya Pradesh. Managed by The Kathiwada Foundation, the Kathiwada family leads social development initiatives in the region through the foundation, with the core objective of positively impacting the lives and surroundings of the Kathiwada community.

Kamal Vidya Niketan is committed to creating an inclusive and innovative learning environment where every child can excel. Their mission is to deliver quality education that empowers students to become lifelong learners, critical thinkers, and responsible global citizens.



Thank You

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