VAYLERA • ENTERPRISE MANUFACTURING

A qualified manufacturing partner for HOCl programs

NSF

GMP-CERTIFIED MANUFACTURING FACILITY

HOCl • cosmetics • private label

Available as the VAYLERA product line or as a customized white-label program

TKS Co-Pack Manufacturing, LLC • Lindon, Utah

Prepared for hospitals, distributors and enterprise procurement teams

The facility’s GMP foundation is independently verified

NSF GMP

Current NSF directory listing

TKS Co-Pack Manufacturing, LLC is listed as a certified manufacturing facility at 2642 W 400 N, Suite 700, Lindon, Utah 84042.

What this means for an enterprise buyer

- Independent GMP oversight
- Documented quality-unit operations
- Controlled formulation and packaging
- Traceable, repeatable production systems

TKS publicly identifies HOCl products and cosmetics among its manufacturing capabilities.

The certified scope covers the work required to build and deliver finished products

Verified NSF-listed capability	Enterprise relevance
Liquid formulation and mixing	Controlled HOCl solution production
Primary packaging	Direct fill into approved bottles, canisters or pouches
Secondary and bulk packaging	Case packing, pallet preparation and large-volume programs
Packaging and labeling operations	Private-label artwork and SKU execution
Quality-unit operations	Batch review, disposition and release controls
Warehousing	Finished-goods staging and fulfillment support

Every batch moves through a controlled quality-release sequence

01

Prepare

Approved formula, qualified materials and controlled production records

02

Test

FAC, pH, purity and applicable release requirements evaluated after processing

03

Release

Only conforming batches proceed to packaging, lot coding and shipment

Result: batch identity, release documentation and product traceability are built into the manufacturing process.

The current HOCl platform combines stability controls with independent efficacy evidence

12 months

Sealed wipe shelf life

VAYLERA Wipes TDS: 200 ppm nominal FAC, pH 4.5–6.5, 40–80°F and light-protective storage.

24 months

Sealed liquid shelf life

Manufacturer-confirmed for room-temperature storage in sealed, light-protective containers.

0 / 10

Growth at 5 and 10 minutes

Microbac Project 1168-104: 450 ppm HOCl passed the AOAC method against Aspergillus niger.

Claims remain tied to the finished SKU, tested concentration, organism, contact time and approved label.

Choose the VAYLERA line or build a customized white-label HOCl program

VAYLERA BRANDED

Market-ready product formats supported by the VAYLERA platform.

WHITE LABEL / PRIVATE LABEL

Client branding, approved packaging, SKU mix and market-specific positioning.

1

Define

Use, concentration, format and commercial forecast

2

Approve

Formula, label, package and regulatory pathway

3

Produce

Controlled batching, testing and quality release

4

Deliver

Case packing, EDI, freight and global shipment

Both pathways receive controlled manufacturing, batch testing, documentation and scalable fulfillment

Hospital and enterprise onboarding is supported by a structured documentation file

FACILITY + PRODUCT

- Facility GMP evidence
- Current product specification and TDS
- SDS and representative lot COA
- Shelf-life and package-stability support

QUALITY + REGULATORY

- Independent efficacy reports
- Batch traceability and release records
- Insurance and recall-response documentation
- SKU-specific EPA/FDA records, when applicable

Confidential or proprietary manufacturing records may be reviewed under NDA during formal diligence.

Regulatory requirements are completed by intended use and finished SKU

Intended product	Primary pathway	What is confirmed before launch
Cosmetic or personal-care HOCl	FDA cosmetic / MoCRA	Facility and product listing, safety substantiation and compliant claims
Surface sanitizer or disinfectant	EPA / FIFRA	Product registration, establishment record, master label and state registrations
Wound or medical-use cleanser	FDA device	Classification and any required clearance, listing, quality-system and labeling controls

Facility qualification supports manufacturing; the permitted label and claims are finalized for each client’s market and intended use.

A credible manufacturing foundation for enterprise HOCl programs

Independent GMP certification

Controlled batch release

Private-label scalability

Next step: select VAYLERA-branded products or a white-label program, align the intended use, forecast and SKU mix, then assemble the program-specific diligence file.