

KETOCONAZOLE

THE NEXT SHARE SHIFT

IN KETOCONAZOLE SHAMPOOS WILL BE WON AFTER THE FLAKES DISAPPEAR

A DERMATOLOGIST-LED

Active-control, correct-use, maintenance, repurchase, and recurrence playbook for market leaders, challengers, and selective share-gain brands

SCOPE

Shampoos and topical scalp formulations in which ketoconazole is the central active, including ketoconazole-only and ketoconazole-led combinations. Exact indications, concentration, frequency, contact time, maintenance use, and Rx / OTC status vary by product and must follow the current Indian approved label.

SHARED WITH THE LEADERSHIP TEAMS OF MAJOR COMPETING KETOCONAZOLE-BASED ANTI-DANDRUFF BRANDS IN INDIA



Ketoconazole brands can win the dermatologist's recommendation and still lose the patient journey. The user may apply the shampoo to hair rather than scalp, rinse too quickly, stop once visible flakes improve, switch to a cosmetic product, or repeatedly self-treat a scalp condition that needs reassessment.

That creates a larger competitive opportunity than another antifungal claim. The brand that owns correct application, active-control completion, maintenance transition, same-brand repurchase, and responsible dermatologist re-entry can become the clinic's scalp-control system.

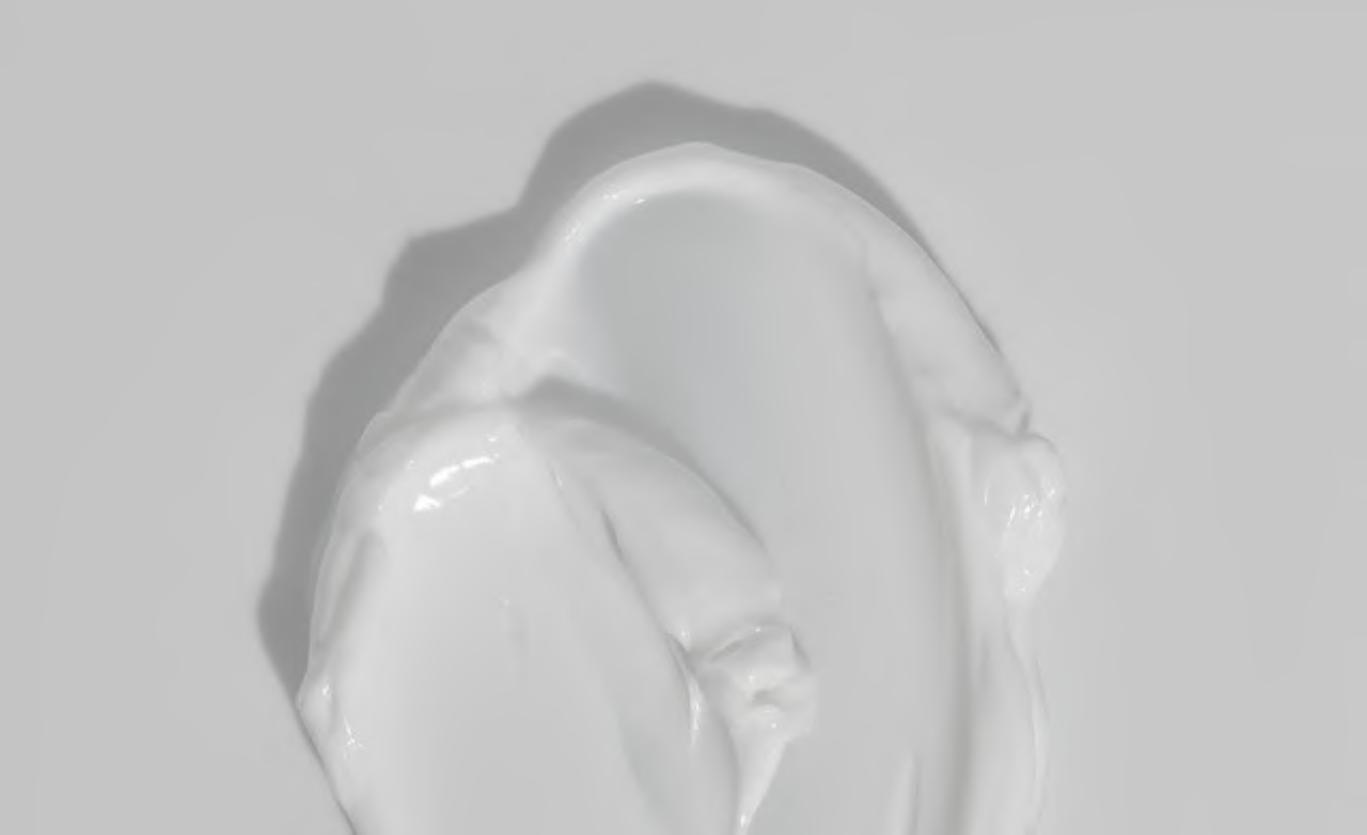
This document combines the shared ketoconazole clinical and channel engine with three market postures: defend leadership, challenge the default, or capture a focused share wedge.

**THREE BRAND POSITIONS.
ONE MOLECULE-WIDE
OPPORTUNITY.**

Every recipient should recognise its position immediately: defend the default, displace the default, or own a selective high-value wedge.

Brand position	What this playbook is designed to do
Market leader	Convert dermatologist recommendation and consumer availability into complete active-to-maintenance ownership.
Challenger	Attack the leader at correct use, hair / scalp experience, maintenance, or dermatologist re-entry—not with another generic dandruff claim.
Other / selective-share brand	Own one clinic segment, channel, recurrence pattern, or regional pathway where execution leakage is high.

THE FIRST PACK WINS AN EPISODE.
THE CONTROLLED SECOND PACK CAN WIN THE CATEGORY RELATIONSHIP.



STRATEGIC CHOICE

ONE KETOCONAZOLE PLAYBOOK FOR A FORMULATION-DIVERSE, RX-TO-OTC SCALP MARKET

The market-facing playbook should be molecule-led because ketoconazole is the common clinical and consumer anchor. It should not be brand-led, and it should not be a generic “dandruff category” deck that gives equal benefit to every antifungal, keratolytic, or cosmetic competitor.

At the same time, ketoconazole formulations are not interchangeable. Concentration, combination actives, cosmetic base, approved indication, frequency, contact time, maintenance directions, age limits, and Rx / OTC status can differ. The service must therefore operate from an approved product library and show only the directions for the exact product selected by the dermatologist or consumer pathway.

Product arena	Shared engine	Product-specific layer
Ketoconazole-only medicated shampoo	Assessment boundary, scalp application, control checks, maintenance and recurrence re-entry.	Approved concentration, indication, frequency, contact time, maintenance directions, and pack size.
Ketoconazole-led combination shampoo	The same active-control and continuity pathway.	Combination claims, tolerability, cosmetic base, other active ingredients, and label-specific directions.
Prescription-led brand	Dermatologist initiation, clinic education, correct-use activation, and review.	Rx communication boundaries and clinic-channel activation.
OTC / consumer-health brand	Approved use, repurchase, maintenance, and red-flag return to dermatology.	Consumer claims, retail links, product support, and escalation language.
Hybrid Rx + OTC brand	One connected pathway from dermatologist recommendation to repeat purchase.	Two-shell governance separating neutral clinic education from approved product communication.



THE STRATEGIC DECISION

Build one Scalp Control Loop for the molecule. Let the leader, challenger, and selective-share brand enter that loop with a different competitive objective.

SAME CENTRAL ACTIVE. DIFFERENT FORMULATION AND CHANNEL RULES. ONE UNOWNED MAINTENANCE OPPORTUNITY.



CATEGORY PROVOCATION

THE ANTI-DANDRUFF MARKET HAS TRAINED CONSUMERS TO BUY EPISODES, NOT CONTROL

Flakes appear. A medicated shampoo is tried. Symptoms improve. Treatment stops. A cosmetic or competitor brand takes over. The next flare restarts the category battle.

Ketoconazole 2% shampoo has evidence of benefit in dandruff and seborrhoeic dermatitis, and product information commonly stresses correct scalp application and several minutes of contact before rinsing.[1][2] Evidence also supports relapse prevention with scheduled maintenance in appropriate product and clinician contexts.[3] The commercial gap is that brands rarely operationalise this active-control-to-maintenance transition.

Old category behaviour

Why it is exposed

Promote antifungal efficacy and “removes dandruff”

Most serious competitors can communicate the same basic molecule benefit.

Assume shampoo instructions are self-executing

Users apply to hair, use the wrong amount, shorten contact time, or combine products.

Treat visible improvement as the end point

The consumer stops and the brand loses maintenance and repurchase.

Treat every recurrence as routine dandruff

Changed, severe, inflammatory, treatment-resistant, or atypical scalp disease may need dermatologist review.

Separate Rx and OTC worlds

The brand cannot connect dermatologist recommendation, correct use, repeat purchase, and re-entry.

Measure first purchase only

The real leadership moat—controlled second purchase and sustained maintenance—remains invisible.

THE NEW COMMERCIAL RULE

The brand that controls the handoff from active treatment to maintenance can own more value than the brand that only wins the first recommendation.

The next share shift will be won after active control - when the user either forms a routine or returns to the category auction.

EMBEDDED CLINICAL ENGINE

ASSESS APPROPRIATELY. USE EXACTLY. CONTROL ACTIVELY. MAINTAIN RESPONSIBLY. RE-ENTER DERMATOLOGY WHEN NEEDED.

The Responsible Ketoconazole Scalp Engine:

*Assess / select → activate exact product →
apply to scalp correctly → complete active
phase → enter approved maintenance →
repurchase same product → reassess recurrence*

The service supports appropriate dermatologist assessment, exact approved product use, transition to maintenance where permitted, and responsible return to dermatology when the course is atypical or uncontrolled. It must not diagnose every flaky scalp as dandruff or seborrheic dermatitis, recommend an unapproved regimen, or encourage indefinite self-treatment.

Control point	Non-negotiable function
Assessment boundary	Prompt dermatologist review for atypical, severe, inflammatory, treatment-resistant, or changed presentations; patient-facing tool does not diagnose.
Exact product activation	Load only the approved instructions for the selected ketoconazole product and pack.
Technique	Apply to scalp as directed, observe approved contact time, rinse correctly, and avoid casual product stacking.
Active-control completion	Track use and symptoms during the labelled or dermatologist-directed treatment phase.
Maintenance transition	Activate only if supported by the product label and / or dermatologist plan; no generic maintenance regimen across brands.
Repurchase continuity	Support same-brand repeat purchase without bypassing medical review where it is required.
Recurrence governance	Identify change, severity, non-response, irritation, or red flags and return the user to dermatology.

The clinical boundary protects the commercial strategy: a responsible OTC or Rx brand earns dermatologist trust by knowing when not to keep selling shampoo.

THE DRIFT DEFINITION

KETOCONAZOLE CONTROL-TO-MAINTENANCE DRIFT

The drift is not lack of dandruff awareness. It is the break between dermatologist or consumer product selection and a disciplined, correctly used, repeatable scalp-control routine.

Leak	How brand value is lost
1. Assessment leak	Every flake is treated as routine dandruff; atypical disease weakens product trust when it does not respond.
2. Selection leak	The consumer picks by generic “anti-dandruff” language rather than an exact ketoconazole product plan.
3. Application leak	Shampoo is spread mainly through hair, contact time is shortened, or the scalp is not covered adequately.
4. Regimen leak	Frequency or duration is misunderstood; products with different labels are treated as interchangeable.
5. Experience leak	Dryness, irritation, hair feel, fragrance, lather, or conditioning concerns cause silent abandonment.
6. Improvement leak	Visible flakes decrease; the user stops before the active plan is completed or before maintenance is established.
7. Repurchase leak	A cosmetic, cheaper, or more available competitor wins the next purchase.
8. Recurrence leak	The user restarts repeatedly without reassessment, or the returning condition is no longer the same clinical problem.



THE COMMERCIAL CONSEQUENCE

A ketoconazole brand can win the dermatologist's recommendation and still lose correct use, maintenance, the second pack, and the recurrence visit.

The leader owns the first episode only if it also owns what happens when the scalp looks better.

MOMENTS THAT MATTER

KETOCONAZOLE LEADERSHIP IS WON OR LOST ACROSS EIGHT MOMENTS

Moment	Patient / channel reality	Brand opportunity
1. Symptom onset	Flakes, itch, scale, or redness trigger self-diagnosis, search, chemist advice, or dermatologist visit.	Create a safe route into the right pathway.
2. Assessment	Routine dandruff / seborrhoeic dermatitis must be separated from atypical or severe scalp disease.	Earn dermatologist trust by protecting the boundary.
3. Product selection	Ketoconazole-only, combination, Rx, OTC, and cosmetic alternatives compete.	Make the exact product and its role clear.
4. First application	Technique, scalp coverage, contact time, and product stacking determine real-world experience.	Own correct-use activation.
5. Active-control phase	Symptoms improve, persist, irritate, or fluctuate; adherence may weaken.	Use short weekly checks and clinic escalation.
6. Transition	The user sees fewer flakes and assumes treatment is finished.	Create an approved maintenance handoff.
7. Repurchase	Retail availability, price, pack duration, hair feel, and habit decide the second purchase.	Protect same-brand continuity.
8. Recurrence / re-entry	The same or a changed scalp problem returns.	Route routine recurrence appropriately and changed disease back to dermatology.

THE CONTROL ZONE : Own Moments 4-8 and the brand stops being a medicated shampoo. It becomes the user's dermatologist-linked scalp-control system.

INTEGRATED SOLUTION



THE SCALP CONTROL LOOP

*Assess. Activate. Control.
Maintain. Repurchase. Re-enter.*

The Scalp Control Loop is one integrated service with two governance shells and three linked tracks. The clinic and academy own assessment, neutral education, red flags, and dermatologist re-entry. The product shell owns approved directions, pack support, reminders, and repurchase after the exact product has been selected.

TWO-SHELL RULE

Neutral clinical content remains clinic- and academy-branded. Approved product instructions and purchase support remain inside the exact ketoconazole brand shell.



Track	Core modules	Commercial purpose
1. Active control	Scalp-condition check; exact-use activation; contact-time support; weekly symptom and tolerability check.	Protect the first product experience and reduce early abandonment.
2. Maintenance and repurchase	Approved maintenance calendar; pack-duration estimate; same-brand repurchase; periodic clinic check.	Convert active response into a controlled second and subsequent purchase.
3. Recurrence and re-entry	Pattern-change questions; irritation and red flags; dermatologist booking or clinic contact.	Retain trust and prevent uncontrolled self-treatment.
Cross-track academy	Differential diagnosis, technique, maintenance logic, tolerability, and recurrence education.	Give dermatologists a reason to support the service.
Cross-track analytics	Activation, technique, control, transition, repurchase, recurrence, and clinic re-entry.	Connect Rx recommendation and OTC continuity in one measurement system.

TRACK 1 : ACTIVE CONTROL

MAKE THE FIRST TREATMENT PHASE EXACT—NOT APPROXIMATE



A shampoo formulation can be clinically appropriate and still produce a poor real-world experience if the user applies it incorrectly. The first track therefore treats technique and early response as commercial control points.

Module	Patient experience	Clinic / brand output
Scalp-condition check	Short clinic-branded questions about symptom pattern, severity, prior products, irritation, hair loss, lesions, and treatment resistance.	Flags presentations needing dermatologist assessment; no automated diagnosis.
Exact-use activation	Product-specific amount / frequency / contact-time directions from the approved label or dermatologist plan.	Prevents generic instructions from being applied across different ketoconazole brands.
Technique coach	Apply to scalp, massage as directed, use countdown timer, rinse, and avoid eyes / broken skin as applicable.	Improves the probability of correct product experience.
Weekly control check	Flaking, itch, redness, scale, discomfort, missed applications, other shampoos, irritation, and hair-feel concerns.	Identifies early failure, misuse, or abandonment.
Clinic escalation	Simple “contact my clinic” route when symptoms worsen, change, or fail to respond.	Protects dermatologist authority and brand trust.



Ketoconazole shampoo product information commonly requires application to the scalp and a defined contact period before rinsing; the exact instructions differ by product and must be loaded from the current Indian label.[1]

ACTIVE-CONTROL PRINCIPLE

A ketoconazole shampoo used incorrectly cannot deliver the intended product experience. Technique is not patient education around the edge of the brand; it is part of the brand moat.

TRACK 2: MAINTENANCE AND REPURCHASE

THE CONTROLLED SECOND PURCHASE IS THE REAL CONTINUITY ASSET

The commercial danger arrives when the user sees fewer flakes and concludes that the job is finished. Where supported by the product label and dermatologist plan, the service should create an explicit transition from active use to maintenance rather than allowing the user to improvise.

Maintenance module	Function
Transition confirmation	Confirm completion of the active phase and whether the product / doctor plan includes a maintenance schedule.
Approved maintenance calendar	Send reminders only at the approved or doctor-directed frequency; do not generalise one brand's regimen to another.
Pack-duration planning	Estimate when a replacement pack may be needed, with a disclaimer that actual use varies.
Same-brand repurchase	Provide authorised retail / e-commerce or pharmacy route for the exact product, where compliant.
Experience and tolerability check	Capture dryness, irritation, hair feel, fragrance, lather, and preference issues before the user switches silently.
Periodic clinic check	Ask whether control is stable, whether the pattern has changed, and whether dermatologist review is needed.
No escalation by purchase	Do not tell the user to increase frequency, combine medicated products, or repeat indefinitely without advice.





A multicentre trial found lower relapse with scheduled ketoconazole 2% shampoo maintenance than with placebo after initial response, supporting the strategic importance of a control-to-maintenance pathway. The specific regimen for any Indian brand must nevertheless follow its approved label and dermatologist direction.[3]

THE COMMERCIAL HANDOFF

The first pack proves active control. The second pack proves that the brand has become a routine.

The brand that manages the transition from “better” to “stays controlled” owns the relationship competitors usually inherit.

TRACK 2:
MAINTENANCE AND REPURCHASE





TRACK 3 : RECURRENCE AND DERMATOLOGIST RE-ENTRY

THE RESPONSIBLE KETOCONAZOLE BRAND KNOWS WHEN NOT TO KEEP SHAMPOOING

Recurrence is commercially valuable but clinically sensitive. A returning scalp problem may be the same familiar pattern, poor maintenance, irritation, contact dermatitis, psoriasis, tinea capitis, secondary infection, or another condition. The service should not automatically push the next purchase.

Recurrence question	Why it matters
Did the previous active phase produce meaningful control?	No response may indicate incorrect use, poor adherence, wrong product, or a different diagnosis.
How quickly did symptoms return?	The interval helps the dermatologist distinguish maintenance failure from a changed or persistent problem.
Is there marked redness, pain, crusting, discharge, pustules, or patchy hair loss?	These features should route the user to clinical review rather than automatic repeat purchase.
Are there thick / sharply demarcated plaques or a new distribution?	Pattern change may require a different diagnostic pathway.
Was a new hair colour, oil, styling product, helmet routine, or cosmetic introduced?	Contact or irritant factors may be relevant.
Has the user combined several medicated shampoos or used a topical steroid?	Product stacking and unsupervised treatment can alter the presentation.
Does the user need dermatologist review before another course?	The brand protects trust by routing uncertainty back to care.



RE-ENTRY VALUE

The recurrence interval becomes a dermatologist-linked service relationship, not a licence for indefinite self-treatment.

- Dermatologists receive appropriate returning patients instead of losing them to search or retail advice.
- The brand demonstrates that OTC availability does not mean casual self-management.
- Trust is retained even when the same product is not the right next step.



ACADEMY AND FIELD CADENCE

SIX MONTHS OF SCALP-CONTROL EDUCATION THAT STRENGTHENS DERMATOLOGY

Month	Academy topic	Commercial role
1	Dandruff, seborrhoeic dermatitis, psoriasis, contact dermatitis, and tinea capitis: where pathways separate.	Protects diagnostic credibility.
2	Why scalp coverage and contact time determine real-world response.	Makes correct use a brand-control issue.
3	The active-control to maintenance transition.	Creates the second-purchase pathway.
4	Why users stop when flakes disappear—and why recurrence follows.	Normalises a structured maintenance conversation.
5	Hair feel, dryness, irritation, and silent product abandonment.	Helps brands solve a practical switching driver.
6	Building an Rx-to-OTC scalp-control loop without losing clinical oversight.	Connects dermatologist recommendation and consumer continuity.

Operating cadence

- Dermatology rep: installs the clinic shell, shares the monthly academy case, and reviews permitted aggregate clinic use.
- Consumer / digital team: operates approved product-use, pack support, repurchase, and service queries.
- Medical team: approves clinical boundaries, red-flag logic, product directions, maintenance rules, and adverse-event handling.
- Clinic: remains the source of diagnosis, treatment selection, review, and escalation.

FIELD FORCE STORY

“Doctor, ketoconazole brands lose patients after the first recommendation because technique, stopping, switching, and recurrence are not controlled. We have built the clinic-linked system that closes those gaps.”



STRATEGIC VARIANTS BY BRAND POSITION



MARKET-LEADER STRATEGY

CONVERT FIRST-PRESCRIPTION SCALE INTO COMPLETE SCALP-CONTROL OWNERSHIP

The market leader's danger is not only losing the dermatologist's first recommendation. It is losing different parts of the journey to different competitors: a medicated rival wins the flare, a cosmetic brand wins routine, an e-commerce brand wins repurchase, and the dermatologist loses the recurrence relationship.

Leader vulnerability

Required move

Strong first recommendation creates complacency

Install the active-control and maintenance pathway before a challenger reframes leadership around continuity.

Rx and OTC data remain separate

Connect clinic activation, product use, repurchase, and re-entry with consent and appropriate data boundaries.

The leader educates the category

Tie education to a proprietary service that improves correct use and same-brand continuation.

Consumers switch after visible improvement

Own the approved maintenance transition and second purchase.

Recurrence is treated as a retail opportunity only

Build responsible dermatologist re-entry and retain professional trust.

LEADER PLAY

Become the ketoconazole brand dermatologists start, users apply correctly, consumers repurchase, and recurring scalps return through.

- Start in high-prescription dermatologist clusters with strong retail availability.
- Use the two-shell model so consumer continuity does not dilute clinical authority.
- Make controlled second purchase, maintenance persistence, and dermatologist re-entry the leadership dashboard.
- Use scale to occupy the complete pathway before competitors assemble it piecemeal.

THE LEADER'S NEXT MOAT IS NOT "MOST PRESCRIBED." IT IS "MOST COMPLETELY USED."

CHALLENGER STRATEGY

DO NOT OUTSHOUT THE LEADER. ATTACK THE JOURNEY IT HAS LEFT UNBUILT.

A challenger cannot usually beat the leader immediately on installed dermatologist recall, retail familiarity, and habitual recommendation. It can, however, own a neglected moment that changes the basis of choice.

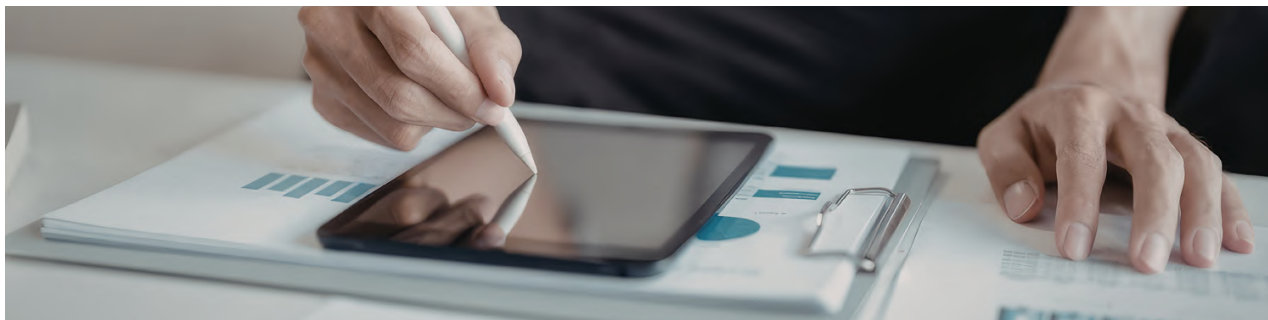
Challenger wedge	How to use it
Correct-use precision	Make scalp application and contact-time support the reason dermatologists trial the brand.
Maintenance ownership	Offer the first credible transition and recurrence-control pathway in selected clinics.
Hair / scalp experience	Capture dryness, irritation, hair feel, lather, fragrance, and abandonment—without unsupported superiority claims.
Dermatologist re-entry	Position the brand as the responsible OTC / Rx product that returns changed or uncontrolled disease to care.
Channel continuity	Connect dermatologist initiation to authorised repurchase more effectively than the incumbent.
Focused formulation logic	Use the approved combination or base as an entry point, then prove real-world continuation rather than relying on ingredient stacking alone.

CHALLENGER POSITIONING : THE LEADER OWNS THE FIRST RECOMMENDATION. THE CHALLENGER MUST OWN THE REASON THE USER STAYS WITH THE EXACT PRODUCT.

- Choose clinics where the leader's first-pack strength is visible but maintenance and repurchase are unmanaged.
- Use service activation - not discounting - as the reason to trial.
- Measure correct-use completion, transition, second purchase, and share shift versus matched controls.
- Scale only after the workflow changes both behaviour and brand outcome.

The strongest challenger move is to turn a shampoo choice into a clinic-linked routine.





SELECTIVE SHARE-GAIN STRATEGY

OWN ONE SCALP-CONTROL WEDGE BEFORE TRYING TO OWN THE CATEGORY

A smaller, regional, or specialty ketoconazole brand should not begin with a national anti-dandruff campaign. It should choose a segment where execution leakage is obvious and the brand has a credible advantage.

Possible wedge	Service emphasis
High-recurrence dermatology clinics	Active-control completion, maintenance handoff, and timed recurrence review.
First-time medicated-shampoo users	Technique coach, contact-time timer, and early tolerability check.
Hybrid Rx-to-OTC city clusters	Dermatologist activation linked to authorised same-brand repurchase.
Hair-feel / abandonment-sensitive users	Experience check and product-specific adherence support.
E-commerce-heavy consumer segments	Approved product education, pack support, and dermatologist re-entry.
Regional dermatology strongholds	Clinic-branded continuity program with local-language support and local retail availability.
Combination-formulation niche	Approved role of the combination plus a complete control-to-maintenance workflow.

SELECTIVE-SHARE RULE

*Do not promise to own all dandruff.
Own one repeatable scalp-control
problem so completely that the
brand earns expansion.*

- Start with 100–300 dermatology clinics or one tightly defined consumer pathway.
- Baseline first recommendation, repeat purchase, and switching before activation.
- Use matched controls and a 90-day decision window.
- Expand only if same-brand continuation and commercial value move with service use.

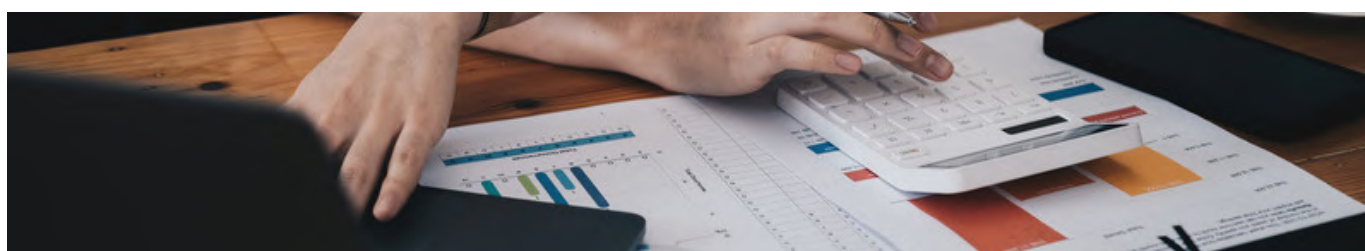


MEASUREMENT MODEL

CONNECT DERMATOLOGIST
RECOMMENDATION, CORRECT USE,
MAINTENANCE, AND REPEAT PURCHASE



Layer	Measures	What it proves
Clinic activation	Dermatologists configured; clinic links shared; staff adoption; academy engagement; repeat monthly use.	The professional pathway is operational.
Correct use	Technique module completion; contact-time timer use; missed applications; product stacking; early irritation.	The brand is improving real-world execution.
Active control	Weekly symptom checks; course completion proxy; clinic review triggers; non-response signals.	The first treatment phase is visible.
Maintenance	Transition rate; maintenance reminders; persistence; pack-duration alignment.	Visible improvement is becoming a routine.
Commercial continuity	Same-brand second purchase; repeat purchase interval; authorised channel conversion; share versus controls.	The service is retaining the exact product.
Recurrence and trust	Time to recurrence; dermatologist re-entry; changed-pattern flags; satisfaction; adverse-event routing.	The brand is retaining trust beyond the sale.



PRIMARY DECISION METRIC

Does the Scalp Control Loop increase correctly timed same-brand repeat purchase and maintenance persistence, while routing atypical or uncontrolled disease back to dermatology?

The first pack is a transaction. Correct use plus the controlled second pack is a defensible behaviour change.

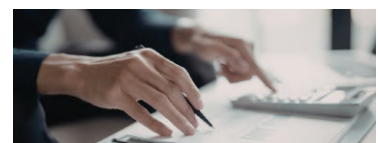
GOVERNANCE AND GUARDRAILS

SEPARATE NEUTRAL SCALP EDUCATION FROM APPROVED PRODUCT COMMUNICATION

Layer	Non-negotiable guardrail
Patient-facing clinical shell	No diagnosis, no claim that every flake is fungal, no instruction to self-treat atypical disease, and clear dermatologist re-entry.
Product shell	Only approved indication, concentration, frequency, contact time, maintenance, age, and safety language for the exact product.
Combination products	No extrapolation from ketoconazole-only evidence to superiority of a fixed combination without approved substantiation.
Rx / OTC boundary	Prescription products activate through approved professional channels; OTC support must not bypass dermatologist assessment when red flags or non-response appear.
Data	Consent, minimum necessary data, transparent retail / e-commerce tracking, clinic control of clinical details, and aggregate sponsor reporting.
Safety	Irritation, contact dermatitis, hypersensitivity, hair texture / colour changes, and other relevant complaints route through approved pharmacovigilance processes.[4]
Commercial conduct	No indefinite-use prompt, no frequency escalation, no product stacking, and no false equivalence across different ketoconazole formulations.

TRUST PRINCIPLE

The ketoconazole brand wins by extending the dermatologist's plan—not by using OTC access to disintermediate dermatology.



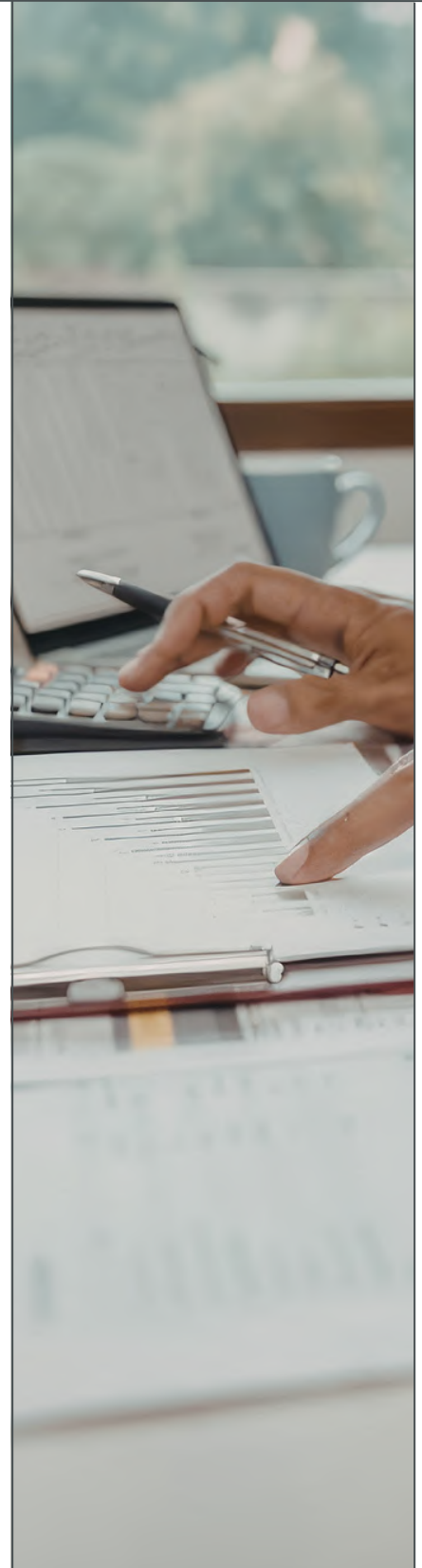
FIRST-MOVER PILOT

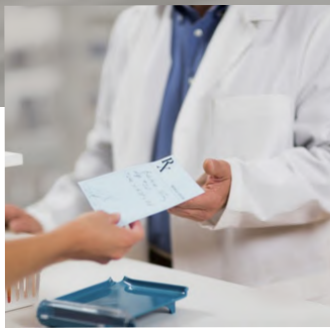
A 90-DAY TEST OF ACTIVE-TO-MAINTENANCE OWNERSHIP

Phase	Days	Work
1. Configure	0–20	Select brand posture and product arena; validate approved directions; choose clinics / channels and controls; configure two shells, red flags, consent, and measurement.
2. Activate	21–60	Onboard dermatologists; start active-control journeys; monitor technique, early experience, and clinic workflow; launch approved repurchase path.
3. Prove	61–90	Measure transition, second purchase, maintenance persistence, recurrence re-entry, and share movement; decide scale, modify, or stop.

PILOT POSTURE BY BRAND POSITION

Brand position	Pilot focus
Leader	High-prescription clusters; connect first recommendation to maintenance and authorised repeat purchase.
Challenger	Clinics where the leader's technique, experience, or maintenance pathway is weak; use service as trial reason.
Selective-share brand	One high-recurrence, regional, consumer-channel, or formulation-specific wedge with strong access.





Go / no-go gates

- Dermatologists continue using the clinic shell after initial activation.
- Correct-use and active-control checks achieve practical completion rates.
- A meaningful proportion of eligible users transition to approved maintenance.
- Same-brand second purchase improves versus controls.
- Red-flag and pharmacovigilance workflows operate correctly.
- Incremental value supports scale economics.

THE URGENCY LINE

This molecule note can go to every major ketoconazole brand. Implementation capacity should be allocated first to the brand that commits to a defined clinic / channel pilot and proves the control loop.

CLOSING DECISION

KETOCONAZOLE DOES NOT NEED ANOTHER DANDRUFF CAMPAIGN. IT NEEDS ONE BRAND TO OWN THE COMPLETE CONTROL LOOP.

The old rule was: win the dermatologist recommendation or consumer first purchase. The new rule is: ensure correct application, complete the active phase, transition appropriately to maintenance, retain the exact product at repurchase, and route changed or uncontrolled recurrence back to dermatology.

CENTRAL POSITIONING LINE

In ketoconazole scalp care, the next winning brand will not be the one with another anti-dandruff claim. It will be the brand that owns what happens after the flakes disappear.



Recommended next step: a 30-minute Ketoconazole Scalp Control Diagnostic for the individual brand. The output should identify its market posture, formulation and channel arena, largest leakage point, priority clinic / consumer cluster, pilot configuration, and go / no-go metrics.

THE FIRST BRAND TO INSTALL THE ACTIVE-TO-MAINTENANCE SYSTEM TURNS EVERY LATER CAMPAIGN INTO A RESPONSE.

SOURCE NOTES AND EVIDENCE BOUNDARIES



1. Ketoconazole 2% w/w Shampoo Summary of Product Characteristics, electronic Medicines Compendium, updated 2025. Supports the use of exact product-specific indication, scalp application, contact-time, active-treatment, and maintenance instructions. Indian approved labels must govern deployment.

2. Okokon EO, et al. Topical antifungals for seborrhoeic dermatitis. Cochrane Database of Systematic Reviews. 2015;CD008138. Supports that ketoconazole is more effective than placebo for seborrhoeic dermatitis, while evidence is limited for superiority over every other active comparator.

3. Peter RU, Richarz-Barthauer U. Successful treatment and prophylaxis of scalp seborrhoeic dermatitis and dandruff with 2% ketoconazole shampoo. British Journal of Dermatology. 1995;132:441-445. Supports the strategic relevance of a maintenance and relapse-prevention pathway after active response.

4. DailyMed / US prescribing information for ketoconazole shampoo 2%, current label accessed 23 July 2026. Used to frame topical safety and adverse-event routing. Indian approved product information must govern all patient language.

Strategic concept draft. Not medical advice or approved promotional material. All claims, workflows, maintenance rules, patient language, data use, channel links, and field execution require sponsor medical, legal, regulatory, privacy, consumer-health, and pharmacovigilance approval.

STRATEGIC OPPORTUNITY & CTA

The decision for a ketoconazole scalp brand team is simple: Will you remain another brand competing on anti-dandruff claims, or become the brand that helps dermatologists and consumers ensure every treatment journey is completed correctly, maintained appropriately, and protected against recurrence?

Ketoconazole doesn't need another "removes dandruff" campaign. It needs a brand that transforms every recommendation into a structured, active-to-maintenance scalp control pathway.

Old rule: win the first recommendation.

New rule: own what happens after the flakes disappear.

EMAIL: Amit@inditech.co.in

WEBSITE: www.inditech.co.in

The next winning ketoconazole brand won't compete on another anti-dandruff message.

It will own the complete scalp-control pathway - from correct scalp application and active-phase completion to approved maintenance, same-brand repurchase, and responsible dermatologist re-entry for recurrence.

Next Steps

If you would like to explore how these ideas can be adapted to your brand strategy, we would be happy to discuss them further.

Get in touch with our team to schedule a 30-minute Ketoconazole Scalp Control Diagnostic and discover how your brand can defend leadership, challenge established competitors, or build selective market share through a dermatologist-led active-control, maintenance, repurchase, and recurrence-management system.





INDITECH HEALTH SOLUTIONS

PUBLICATION NO. 2026 08 103