



Chiwadi®

Company Profile 2026

15 Years of Coconut Flower Innovation

• A Healthier Choice for Excellent Tastes •











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From Coconut Flower Drops to Global Innovation

Chiwadi transforms coconut flower drops into science-backed, sustainable food, beverage, seasoning, and lifestyle innovations.

 Nature
  Science
  Innovation

 Integrated platform from farm to market
  15 years of product innovation
  Certified, clinically supported, export-ready

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Why Coconut Flower Nectar from Thailand?

A RARE LAND. PURE NECTAR. EXCEPTIONAL TASTE.

From the heart of Thailand, where nature, time, and tradition come together to create the world's finest coconut flower nectar.



Mae Klong-Tha Jeen Triangle
A Unique Terroir in Thailand

Mae Klong
Tha Jeen
Samut Sakhon

A UNIQUE TERROIR, SHAPED BY NATURE AND TIME:
From the fertile Mae Klong-Tha Jeen triangle, nature has been at work for thousands of years. Layers of soft mud, ancient shell fragments, tranquil sea waves, and the gentle rhythm of brackish water have conspired to form a soil composition unlike anywhere else in Thailand. This rare terroir has quietly accumulated precious elements, balancing richness with purity.

NATURALLY CLEAR, BALANCED, AND UNMIXED:
It is from this soil that Chiwadi coconut sap is nurtured. Unlike sprouts burdened with heavy mineral complexity, Chiwadi sap emerges clear, balanced, and profoundly untainted—a taste that resonates as one of the most natural flavor harmonies in the world.

NATURALLY RICH IN AMINO ACIDS AND MINERALS:
Within this sap lie selected amino acids that heighten taste and depth. They are the raw foundation of every Chiwadi innovation, ensuring that whether transformed into nectar, vinegar, amino seasoning, or beauty water, the result is always deliciously, naturally health conscious.

THE FOUNDATION OF EVERY CHIWADI INNOVATION: From one extraordinary sap, we create a world of possibilities that bring taste, wellness, and sustainability to life.

WHY SOURCED FROM THAILAND?

- Ideal Climate: Tropical monsoon climate nurtures abundant, consistent harvests.
- Rich Biodiversity: A thriving ecosystem that supports superior sap and water quality.
- Time-Honored Wisdom: Local harvesting traditions passed down through generations.
- Sustainability by Nature: Sustainable practices that respect nature and empower communities.

NATURALLY OCCURRING GOODNESS

- Selected Amino Acids that enhance taste and depth
- Essential Minerals for natural balance
- Pure, Natural, Uncompromised.

PURE SAP. PROUDLY THAI. Chiwadi is more than a product—it is the story of soil, sea, and sap distilled into the taste of Thailand. Tasted over centuries, translated to purity. Thai foods recognized worldwide.

PERFECT MINERAL SOIL

ANCIENT SHELL FRAGMENTS

TRANQUIL SEA WAVES

BRACKISH WATER HARMONY

Clear & Pure

Balanced Mineral Profile

Profound Umami

Nectar & Nectar Powder

Seasonal Flower Vinegar

Amino Seasoning

Beauty Water

Pure, Brackish, Natural

Local Roots
The earth, natural, and authentic.

Pure & Clear
No additives, no shortcuts.

Respectful
Respectfully sourced with care and ethics.

Healthful
Healthful by nature, good for the planet.

Global Impact
From Thailand, shaping the future of healthy living worldwide.



Who We Are

15 Years of Coconut Flower Innovation

Founded in Thailand, Chiwadi develops coconut flower products from source to shelf through an integrated platform of Farm, Factory, R&D, and Marketing.



Farm

over 1000 rai dedicated for organic harvest, through community developments.





R&D

Over 30 years food development experience, Clinical studies, Applications, creating leading innovations.





Factory

Standardized production, food safety, export quality.





Marketing

Brand building, OEM/private label, global partnerships.



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Farm & Community

Rooted in origin, growing with community

Organic Coconut Flower Sourcing

From what was once an almost non-existent practice of pure coconut flower harvesting, we have grown into a community of over 400 dedicated lives committed to collecting organic coconut flower drops. Guided by ancient wisdom and trust, we bring the finest raw materials to the Chiwadi factory—ensuring that every step reflects wholeness, respect for nature, and the pursuit of excellence.



1. Organic coconut flower development

Sourced from healthy coconut palms using natural and organic farming practices.



2. Farmer network and community partnership

Building long-term relationships with local growers and empowering rural communities.



3. Traceability from source

Full traceability from farm to factory ensures transparency and product integrity.



4. Sustainability and circular economy mindset

We minimize waste and promote nature-positive practices for a better tomorrow.



Persistence efforts granted "Certified Organic Farming"



R&D and Clinical Backbone

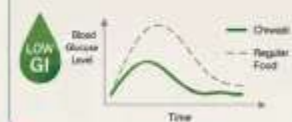
Science-supported innovation

Grounded in research and driven by innovation, Chiwadi delivers science-backed coconut flower products.



1. 3 Clinical Studies

Low glycemic index, metabolic enhancement, body function



2. Natural minerals and amino acids

Rich in essential minerals and amino acids from nature to support overall well-being.



3. Formulation & application development

Innovation from ingredient research to functional applications and taste optimization.



4. Scientific support & collaboration

Research collaboration and scientific validation with leading organizations.



Chiwadi supports product innovation through research, clinical studies, and application development to create differentiated coconut flower products with credible scientific backing.



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Factory & Global Standards

Food-safe, standardized, export-ready

Chiwadi combines controlled processing, product standardization, and quality assurance systems to deliver export-quality coconut flower innovations for global partners.



Standardized production

Advanced equipment and controlled processes ensure consistency and traceability in every batch.



Quality assurance

Strict quality control of every step backed by internationally recognized management systems.



Export-ready manufacturing

Compliant with global standards to meet the requirements of international markets.



USDA ORGANIC



EU ORGANIC



FSSC 22000
FOOD SAFETY



HALAL
CERTIFIED



KOSHER CHECK /
KOSHER CERTIFIED



GREEN INDUSTRY
(Ministry of Industry, Thailand)

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Coconut Flower Product Platform

One source, four product pillars



Coconut Flower
Naturally nutrient-rich nectar from coconut flower



Nectar & Nectar Powder

Natural sweetener platform



Aminos Sauce

Soy-free savory seasoning



Coconut Flower Cider Vinegar

Science-backed tropical vinegar



Dewdrops

Upcycled lifestyle innovation

From one coconut flower source, Chiwadi develops differentiated food, beverage, seasoning, and lifestyle innovations.

Pillar 1: Organic Coconut Nectar & Nectar Powder

Natural sweetener platform from coconut flower nectar



Naturally sweet with a rounded caramel taste
Made from coconut flower nectar, delivering a pleasant, naturally rounded sweetness.



Available in syrup and powder formats
Versatile options to suit a wide range of product and processing needs.



Low GI positioning
Backed by clinical research showing low Glycemic Index (GI < 55).



Rich in amino acids and minerals
Contains essential amino acids and minerals naturally present in coconut flower nectar.



Suitable for beverage, bakery, dessert, and confectionery
Ideal for a wide variety of applications with excellent stability and functionality.

Low GI Platform

LOW GLYCEMIC INDEX (GI < 55)

Clinical research conducted by Institute of Nutrition, Mahidol University, Nakhon Pathom (Sept. 2022)

GLYCEMIC INDEX (GI) RESULTS

Coconut Sugar Paste	47.99
Coconut Sugar Powder (100%)	49.13
Coconut Flower Syrup	44.33
Coconut Blossom Water	35

48 participants, aged 25-50 years, normal/healthy, 4-week intervention, 50 g each product

Naturally Occurring Amino Acids & Minerals

Mg	K	Ca	Zn	Fe	Amino Acids
Magnesium	Potassium	Calcium	Zinc	Iron	Amino Acids

Naturally contains essential minerals and amino acids inherent in coconut flower nectar.



Chiwadi coconut flower sweeteners combine natural taste, product versatility, and science-backed low GI positioning with naturally occurring amino acids and minerals.

HOW CHIWADI COCONUT NECTAR STACKS UP AGAINST OTHER SWEETENERS

NATURE GIVES MORE REFINEMENT TAKES AWAY

	CHIWADI COCONUT NECTAR	HONEY	MAPLE SYRUP	AGAVE SYRUP	REFINED SUGAR	ARTIFICIAL SWEETENERS
POTASSIUM Supports muscles & normal body functions	2659 mg ★★★★★	52 mg ★☆☆☆☆	230 mg ★☆☆☆☆	10 mg ★☆☆☆☆	<1 mg —	0 mg —
CALCIUM Supports normal bones	42.5 mg ★★★★★	6 mg ★☆☆☆☆	15 mg ★☆☆☆☆	3 mg ★☆☆☆☆	<1 mg —	0 mg —
MAGNESIUM Helps reduce fatigue	57.7 mg ★★★★★	2 mg ★☆☆☆☆	6 mg ★☆☆☆☆	1 mg ★☆☆☆☆	<1 mg —	0 mg —
IRON Contributes to oxygen transport	1.8 mg ★★★★★	0.4 mg ★☆☆☆☆	0.7 mg ★☆☆☆☆	0.1 mg ★☆☆☆☆	<1 mg —	0 mg —
ZINC Supports immune function	0.33 mg ★★★★★	0.1 mg ★☆☆☆☆	0.1 mg ★☆☆☆☆	<0.01 mg —	<1 mg —	0 mg —
COPPER Supports iron metabolism	0.85 mg ★★★★★	0.04 mg ★☆☆☆☆	0.04 mg ★☆☆☆☆	<0.01 mg —	<1 mg —	0 mg —
MANGANESE Supports energy metabolism	0.36 mg ★★★★★	0.02 mg ★☆☆☆☆	0.2 mg ★☆☆☆☆	<0.01 mg —	<1 mg —	0 mg —
PHOSPHORUS Supports bones & energy	136 mg ★★★★★	4 mg ★☆☆☆☆	11 mg ★☆☆☆☆	2 mg ★☆☆☆☆	<1 mg —	0 mg —
SODIUM Natural electrolyte	263 mg ★★★★★	4 mg ★☆☆☆☆	6 mg ★☆☆☆☆	5 mg ★☆☆☆☆	<1 mg —	0 mg —

★★★★★ Excellent source ★★★★★ Good source ★☆☆☆☆ Limited source — None / Negligible — None are appropriate and may vary

WHY IT MATTERS

NATURAL & UNREFINED
Preserves minerals naturally present in the sap.

REFINED OR ARTIFICIAL
Stripped of minerals during processing.

CHOOSE BETTER FEEL BETTER
More than just a sweetener. A smarter choice for your wellness.



CHIWADI COCONUT NECTAR — A NATURALLY MINERAL-RICH ALTERNATIVE

Pillar 1: Organic Coconut Nectar & Nectar Powder

LOW GI Positioning

Naturally sweet with lower glycemic impact



GLYCEMIC INDEX (GI) COMPARISON



HIGH GI
Higher impact on blood sugar (spike)

LOW GI
Lower impact on blood sugar (stable)

CHIWADI COCONUT NECTAR PLATFORM
LOW GI 35-45
Steady Energy Naturally Good



Source: Clinical research conducted by Institute of Nutrition, Mahidol University, Nakhon Pathom (Sept. 2022)

In-house method based on modified Bago YUSUPPOOL, Mustafa YAMAN, Enayeh KARAKUS. Glycemic evaluation of some broods from different countries via in vitro gastrointestinal enzymatic hydrolysis system. Food Sci Technol, Campinas, v.42, n.34930, 2022

*GI classification: Low (< 55) | Moderate (56-69) | High (> 70)

LOW GLYCEMIC INDEX
Supports stable blood sugar levels

SUSTAINED ENERGY
Provides long-lasting energy without spikes

SMARTER CHOICE
Better for your body, your goals, your life

100% NATURAL
No additives, no transformation

NECTAR APPLICATIONS

Versatile natural sweetness for everyday wellness and culinary creations

Coconut Flower Nectar - A low GI, nutrient-rich natural sweetener with a mild caramel taste that blends beautifully in every application

1 BEVERAGES

Sweeten tea, coffee, smoothies, lemonade, and functional drinks naturally.

2 BAKING

Perfect for cakes, cookies, breads, and brownies with a rich, caramel flavor and moist texture.

3 COOKING & SAUCES

Enhance savory dishes, marinades, stir-fries, and sauces with balanced sweetness and depth.

4 DRESSINGS & DIPS

Create delicious salad dressings, dips, and pizzas with a natural touch of sweetness.

5 HEALTH & WELLNESS

Add to yogurt, oatmeal, and superfoods for a wholesome, better-for-you option.

6 KIDS & FAMILY FRIENDLY

A safer, natural sweetener choice for kids' meals, snacks, and lunchboxes.

7 FUNCTIONAL & SPORT NUTRITION

Ideal for protein shakes, energy bars, and pre/post-workout nutrition.

8 RETAIL & FOODSERVICE

A great choice for product development in natural, premium and clean-label brands.

WHY CHOOSE COCONUT FLOWER NECTAR?

LOW GLYCEMIC INDEX (GI < 55)
Better for balanced blood sugar

NATURAL & UNREFINED
Minimally processed, no additives

RICH IN NUTRIENTS
Contains minerals, amino acids, and antioxidants

MILD CARAMEL FLAVOR
Enhances taste without overpowering

SUSTAINABLE & ECO-FRIENDLY
Derived from coconut flower sap

Naturally sweet. Endlessly versatile. Better for you.

NECTAR - Nature's sweetness for every application.

100% Plant-Based

Vegan Friendly

Clean Label

No Artificial Colors or Flavors

Sustainable Choice

Pillar 2: Aminos Sauce

Soy-free savory seasoning from coconut flower nectar



Coconut flower-based savory seasoning.
Made from coconut flower nectar, delivering natural flavor and balance.



Soy-free and vegan-friendly positioning.
No soy, no animal ingredients—suitable for vegan and plant-based diets.



Mild sweet-salty umami taste.
Delicate balance of natural sweetness, saltiness, and umami for rich depth.



Suitable for dipping, marinating, stir-frying, and dressing.
Versatile seasoning for a wide range of everyday cooking applications.



Ideal for clean-label and private label development.
Simple, natural ingredient profile that fits clean-label and brand needs.



Soy-free



Vegan-friendly



Umami



Chiwadi



Dipping



Marinade



Cooking Sauce



Dressing

• Chiwadi Organic Coconut Aminos offers a clean-label •
coconut seasoning alternative for modern food applications

Aminos Sauce Applications

From coconut flower seasoning to versatile culinary solutions



Chiwadi

1 Dipping Sauce



Perfect as a dipping sauce for dumplings, spring rolls, and more.

2 Marinade



Enhances flavor and tenderness for tofu, chicken, seafood, and meat.

3 Cooking Sauce



Adds depth and balance to stir-fries, noodles, fried rice, and soups.

4 Dressing



Creates delicious dressings for salads, grain bowls, and vegetable dishes.

5 Asian Fusion



Inspires creative Asian fusion dishes with a balanced umami-sweet taste.

6 Private Label



Export-ready formulation for retail, foodservice, and private label.



Soy-free



Vegan-friendly



Clean-label



Umami-sweet profile



Export-ready formulation



Aminos Sauce supports flexible culinary applications for retail, foodservice, and OEM/private label development.

Pillar 3: Coconut Flower Cider Vinegar



A tropical, science-backed cider vinegar platform

Coconut Flower Cider Vinegar (CCV) is produced from the naturally sweet nectar of coconut flower through controlled fermentation. Rich in bioactive compounds and minerals, CCV offers a differentiated, tropical alternative within the cider vinegar category.



Coconut-origin

Fermented from coconut flower nectar.



Functional composition

Acetic acid with naturally retained minerals and bioactive compounds.



Innovation platform

Suitable for beverage, wellness, and product-extension concepts.



Research-backed

Supported by three evidence layers:
• Pre-clinical literature
• 4-week human
• Liquid study

Tropical Origin | Functional by Nature | Science-Driven | Better for People

CCV vs ACV: COMPARISON

Differentiated composition, origin, and research story



Aspect	Coconut Flower Cider Vinegar (CCV) Liquid	Apple Cider Vinegar (ACV) Liquid
Antioxidant Potential (ORAC)	~7,300 $\mu\text{mol TE}$ (Chiwadi measurement)	~2,500 - 4,000 $\mu\text{mol TE}$
Key Minerals	Richer in potassium, zinc, magnesium, and phosphorus	Potassium about 66 - 205 mg/100 g
Protein / Amino Acids	-0.4 - 0.9%	-0.12%
Crude Fibre	-1-4%	-0%
Carbohydrate	0% after fermentation	0% after fermentation
Source Material	Coconut flower nectar	Apple juice or apple cider
Acetic Acid	4-6% / 10 - 12%	4-6% / 8-10%
Positioning	Coconut-origin, differentiated tropical vinegar platform	Established cider vinegar benchmark

KEY MINERALS IN CCV (per 100 g)	
K Potassium	1746.87 mg
Mg Magnesium	69.76 mg
Zn Zinc	1.30 mg
Mn Manganese	0.43 mg
Cu Copper	0.31 mg
P Phosphorus	143.60 mg
Cl Chloride	225.45 mg
Al Aluminium	16.88 mg

Source: Test Report No. 1700217 (October 7, 2014)

HUMAN STUDIES SUPPORTING CCV	
1	Pre-clinical animal-model literature.
2	Human Study 30 ml CCV for 4 weeks reduces gas, bloating, metabolism, sleep, sleep.
3	Human Study 1,000 mg CCV for 12 weeks Supported lipid profile, body slimmer, built antioxidants.

These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure, or prevent any disease.

CCV combines the familiar vinegar mechanism with a **coconut-origin nutrient matrix** and broader product-extension potential.

Coconut-Origin: Made from organically grown coconut flower nectar. Functional by Nature: Contains organic acids, minerals, and bioactives. Science-Driven: Backed by research and measurable benefits. Better for People: Supports wellness, digestion, and daily balance. Versatile Formats: Liquid, powder, gummies, capsules, and more. Global Potential: A zero-waste, high-value product from Thailand.

Ref: 1) Chiwadi CCV clinical study, Mahidol University (Thai Journal of Public Health (2018))
2) Chiwadi lab report of chiwadi brand 2019. 3) Chiwadi mineral analysis report (2014)

Benefits of Clinical Results for Coconut Flower Cider Vinegar

From Natural Ingredients, Backed by Science



1. SUPPORTS LEAN MUSCLE MASS

- Supports muscle protein synthesis
- Helps maintain lean body composition
- Supports stronger muscle structure



2. SUPPORTS METABOLISM & ENERGY

- Supports healthy metabolic function
- Supports energy production
- May help improve insulin sensitivity



3. SUPPORTS FAT MANAGEMENT

- Helps reduce body fat
- Supports healthy weight management
- Helps reduce fat accumulation



Organic Acids



Natural Nutrients



WHAT CCV CONTAINS

Acetic Acid

Phenolic Compounds

Amino Acids

Potassium

Vitamins & Minerals

Derived from naturally fermented coconut water



Articulate



4. SUPPORTS HEART & BLOOD HEALTH

- Helps maintain healthy blood pressure
- Supports healthy blood circulation
- Supports cardiovascular wellness



5. SUPPORTS SLEEP QUALITY

- Supports restful sleep
- Helps promote better sleep quality
- Supports overall nightly recovery



6. SUPPORTS SKIN BEAUTY & ANTIOXIDANT DEFENSE

- Rich in natural antioxidants
- Helps protect cells from oxidative stress
- Supports healthy-looking skin

In summary, CCV supports lean muscle, metabolism, weight balance, heart health, sleep quality, skin wellness, and antioxidant defense.

Clean Formula • Backed by Science • Made for Your Wellness

chiwadi.com | chiwadibrand | @chiwadi

CCV Product Applications

Multi-format commercialization and usage opportunities from one vinegar platform



Retail • Functional Food • Supplement • OEM • Private Label

Liquid Cider Vinegar



Coconut Cider Vinegar Gummies



Coconut Cider Vinegar Powder



Coconut Cider Vinegar Capsule



Direct consumption | Beverage concept | Culinary use | Wellness use | Convenient lifestyle format | Portable | Consumer-friendly daily wellness concept | Dry, easy-to-blend ingredient format | For functional food, supplement, and formulation use | Versatile for product innovation and R&D | Compact treatment format | Convenient storage | Travel-friendly use

Supports ingredient, branded product, OEM, and private-label development.

Pillar 4: Organic Coconut Flower Dewdrops (Cuflodew®)

Upcycled aromatic water for beauty and cosmetic applications.



Naturally Derived



Rich in Organic Acids & AHA



Mild & Effective



Clean Beauty Friendly



WHAT MAKES DEWDROPS SPECIAL



Detected Organic Acids (µg/100 g)

Acetic acid	1,090
Malic acid	53
Formic acid	7
Succinic acid	1

Source: Food and Nutrition Laboratory, Institute of Nutrition, Mahidol University, Test report 2018-0310

BENEFITS FOR SKIN

- ✓ Gently exfoliates and smooths skin with AHA and organic acids
- ✓ Helps balance oil and improve skin clarity
- ✓ Hydrates and enhances skin radiance
- ✓ Strengthens skin barrier and resilience
- ✓ Soothes and calms skin



Dewdrops Science Support

Three supporting studies for Cuflodew®



01



Organic Acid Profile

MAIN FINDINGS

✓ Acetic acid:	1,090 µg/100 g
✓ Malic acid:	53 µg/100 g
✓ Formic acid:	7 µg/100 g
✓ Succinic acid:	1 µg/100 g



INTERPRETATION

Mild organic-acid profile supports exfoliation, skin renewal, and acne-care positioning.

Ref: Mahidol University test report 2018-0310.

02



8 Mineral, Antioxidant & Quality Support

MAIN FINDINGS

✓ Potassium:	1.09 mg/100 mL
✓ Sodium:	0.43 mg/100 mL
✓ Calcium:	0.05 mg/100 mL
✓ ORAC:	101 µmol TE/100 mL
✓ pH:	3.97
✓ S. aureus, E. coli, Salmonella and B. cereus:	Not detected



INTERPRETATION

Supports clean beauty positioning with trace minerals, antioxidant activity, and good microbiological quality.

Ref: Mahidol University test report 2018-0311.

03



Anti-Acne Formulation Support

MAIN FINDINGS

✓ Antimicrobial and bactericidal assessment against Staphylococcus epidermidis and Cutibacterium acnes	
✓ Cuflodew facial gel reduced S. epidermidis by	90.56%
✓ Cuflodew facial gel reduced C. acnes by	93.20%



INTERPRETATION

Supports anti-acne, purifying, and protective skincare formulation concepts.

Ref: Chiwadi Dewdrops antimicrobial report, 21 Jan 2024. Observed reduction was reported in the tested finished formulation.



RESEARCH SUMMARY



Gentle exfoliation



Helps inhibit acne-associated microbes in formulations



Promotes clearer, brighter-looking skin

Why Chiwadi

An integrated coconut flower innovation partner



15 Years of Coconut Flower Expertise

Deep origin knowledge, sustainable farming partnership, and continuous product innovation since 2010.



Integrated Farm-R&D-Factory-Marketing Platform

Fully integrated value chain ensures traceability, quality, efficiency, and speed to market.



Certified Export-Ready Factory

Internationally certified facility meeting global food safety, quality, and compliance standards.



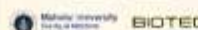
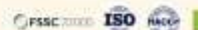
Clinical Research & Scientific Collaboration

Evidence-driven development in partnership with leading universities and research institutions.



Innovation Pipeline Across Food, Beverage, Seasoning and Beauty

A diverse portfolio with a strong pipeline to meet evolving consumer and market needs.



From source to shelf, Chiwadi combines origin, science, standards, and market-ready innovation.

Application Concepts for Coconut Flower Dewdrops

Research-backed beauty and cosmetic ingredient development



Why Cuflodew®



Upcycled aromatic water from coconut flower nectar concentration



Contains organic acids, trace minerals, and antioxidant activity



Supports anti-acne, exfoliating, and brightening skincare concepts



Suitable for OEM, private label, and cosmetic ingredient supply

1

Coconut Flower Dewdrops Facial Toner Essence Original Scent



Refreshing toner essence to hydrate, balance and prepare skin

2

Cuflodew® Facial Toner Essence Serene Greenery Scent



Lightweight toner essence to refresh, soothe and refine skin

3

Cuflodew Purify Gentle Facial Gel



Gentle facial gel that purifies, removes impurities and helps support acne-care concepts

4

Cuflodew Serum



Hydrating serum to nourish, soothe and support healthy, radiant-looking skin



3-Study Benefit Summary

Supports gentle exfoliation, helps inhibit acne-associated microbes in formulations, and promotes clearer, brighter-looking skin



Application concepts based on Cuflodew® essence and cosmetic development documents, supported by Mahidol University test reports and Chiwadi antimicrobial evaluation.