

DC EXPORT Introduces New Skincare Approach Based on Research and Tradition

SHENGZHEN, CHINA, May 19, 2025 /EINPresswire.com/ -- Chinese skincare company DC EXPORT announced a brand renewal this month, introducing a skincare methodology that combines scientific research with traditional Eastern wellness concepts. The company's approach focuses on addressing skin needs across different age groups and skin conditions by working with natural skin processes rather than against them.

The brand has updated its visual identity with a new logo inspired by the Möbius strip, representing their integrated skincare philosophy. Their new messaging emphasizes healthy skin as the foundation of beauty, reflecting their focus on skin health rather than quick transformations.

From Personal Experience to Brand Philosophy

DC founder Ye Haiyang's interest in



DC EXPORT Introduces New Skincare Approach Based on Research and Tradition



on Research and Tradition

developing a different skincare approach began with her own skin challenges. After experiencing persistent issues that worsened despite trying various intensive products, Ye began researching skin physiology and cellular processes.

"I realized that sustainable skincare should work in harmony with the skin's natural functions," Ye explains. This insight led her to explore both modern biotechnology and concepts from traditional Chinese medicine.

Working with researchers across various fields, Ye's team studied cellular biology and circulation systems while incorporating principles from Eastern wellness traditions. Their research evolved

into a comprehensive approach that considers how skin needs change at different life stages and aims to support natural skin functions rather than override them.

A Comprehensive Approach to Skin Health

The company's skincare system addresses multiple aspects of skin function through a sequential approach. Rather than focusing solely on specific ingredients or immediate results, their method considers how skin repairs, processes nutrients, and maintains its structure over time.

	时期间文主,用入进行 7	迪仕艾普 多维	界統- 循稿准界統之径,纹影 , 和1888年10月11日(現象	秋禄康之美 NAEDA、林晓代生物和其为中国州共和国	80.
	7.0.0	拉家創新二 解決方案 ALL			
			1夜 五大担宗科技	-,	
		CC FIRMERES	122(二二〇八日3日5月122 1月日(本川小島金貴市) 藤田山山七南外田市、建立万田舎利学校		
Kee BOX	Step 1 MPPEAR	Sam 2 10-0 BISELB	San S REELER	Sec.4 BRUDER	Sen SPARCER
7451400	15/8 (R(810)	618 (VIII.032)	(0)(E. (10)(0)(7)	IUR MAL	(100-742)
22	NOUP - REFJIGGTOR	構築政治・兼定知道(単化力)	MANAL - BRICHROOM	NERSER - 第19352075201037	MIRINE - MINEJUST FERME
2.0	80° 194 80° 294 80° 294, 1989 22	保護、計水、管理 第15次期,保護門規	15.8%. 15.8 11.468, 近九月月	NA. MORD. PH MERO, MORD	和治知度れ象 構態れる。 死平均滑
02114	DC-RegenFix* #889930.HRt	DC-BioPower® MBR/BINHM	DC-Cellboost"NDRM.MIN./S	DC-OxerRow"#####R###	DC-ProAgingplus"ANEMENIRHER
86429	彩质草雕印、植用可器 (第28章)	洋出稿、苹果瓷刷物、田季花MR、Septonic MS-ATP	活性酸导酶等、多元葡萄酸合物	林王宏勇联始、平規計 ISBL, WARst ^{all} ShiPepticks 能到3F411	乙酰基六款卡、小分子林、视频器
1488	重心用型加速状态,它们中部9 中, 后型显影用面达能心相型如何 相型, 和面内是干型问题。因为11 由用和比约, 这些最后期常常	度活动的功能,和影響張超所產品质,直活所利益过 多种優點之小的包里其此即改進用,平衡主法,增 重要形式单	物利益利用合物税过用用用用; KR 新月度过至所且1分用用1的目息因用 利,增长直面标为的合约度	和他代表通知,我的行办元单位,编 就成行为和同节和同时不由相求,实际 就就来这个家族感觉的	和合手就活性成分,補助改善化物品 以面可能; 小小子就就合物结合物能 需要放木, 補助注册的起意象。供定 我面包名。
			AIDUplus [™] AI智能配方系统		
	m	AMORTRIEGHER IDCADURA"ANNMERSKRO, MIN	RETRICTION, MILLION BRITER	MAPLE-ABERTS.	
		生家信約 五 成分标准 DC-	DHOOplus [™] 360°能争推进	9.XL	
	##*20	2.20、保障更良心的成分体出現用、固定定制的565%金方位 用作成分钟出、均衡最低产量的DCGHOQ848%56			
			and the second state		
C EXP	ORT Intr	oduces Nev	w Skinca	are Appr	oach Base
n Rese	arch an	d Tradition			

The first phase focuses on supporting skin barrier repair, particularly beneficial for sensitive or compromised skin. This is followed by techniques aimed at supporting cellular energy processes, which the company notes is especially relevant for those experiencing dullness or fatigue, often seen in younger adults managing busy lifestyles.

For those noticing early signs of aging, typically past age 25, the system incorporates methods to enhance nutrient absorption and utilization. As skin metabolism naturally slows with age, particularly after 30, the approach includes techniques to improve circulation and cellular communication.

The final phase addresses age-related structural changes more directly, with particular relevance for those over 35 experiencing concerns like loss of firmness or more visible lines.

Throughout these approaches, the company integrates concepts from Eastern wellness traditions that emphasize balance and prevention alongside modern scientific understanding of skin physiology.

Research-Based Formulation

DC EXPORT has incorporated AI-assisted technology in their formulation development process, which they use to analyze ingredient interactions and optimize formulations. The company maintains strict standards for ingredient selection, emphasizing both efficacy and safety.

"We believe skincare should never compromise safety for short-term results," notes Ye. The company's research process involves extensive testing and refinement before products are finalized.

Upcoming Research Publication

DC EXPORT plans to release a white paper detailing their research findings and methodology. This document will outline their approach to formulation and explain the principles behind their skincare system.

The white paper will combine insights from various disciplines including skin biology, formulation science, and traditional wellness concepts. According to the company, this research represents several years of development and testing.

Industry analysts note that as consumer expectations for skincare products continue to evolve, approaches that combine scientific rigor with a focus on long-term skin health may represent an emerging trend in the market.

"Our goal is to contribute meaningful research to the skincare field," says Ye. "We hope our findings will help advance understanding of how to support skin health effectively and gently throughout different life stages."

Official website <u>https://dcexport.com.cn/</u>

Facebook□

https://www.facebook.com/profile.php?id=100078755351004&mibextid=LQQJ4d https://www.facebook.com/profile.php?id=61558725926395&mibextid=wwXIfr&rdid=iBNG0aJTty GEVHeq&share_url=https%3A%2F%2Fwww.facebook.com%2Fshare%2F16F5dm2NZ5%2F%3Fmi bextid%3DwwXIfr%26open_in_browser%3Dtrue#

Instagram <u>https://www.instagram.com/dcexport.official/</u> <u>https://www.instagram.com/yehaiyang_hatti/</u> <u>https://www.instagram.com/gavinye88?igsh=MXVwM3d3eXNqbnl6MA==</u>

TitokD <u>https://www.tiktok.com/@gaviny377y</u> <u>https://www.tiktok.com/@yehaiyang.gavin? t=ZT-8uy1xH6fJqE& r=1</u>

Phyllis Qin DC EXPORT Biotechnology Company Limited email us here

This press release can be viewed online at: https://www.einpresswire.com/article/813925797

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire[™], tries to define some of the boundaries that are reasonable

in today's world. Please see our Editorial Guidelines for more information. © 1995-2025 Newsmatics Inc. All Right Reserved.