

BRIGHTEN YOUR SKIN'S FUTURE. INSPIRED BY CELLULAR SCIENCE.

Discover our most intensive skincare collection, inspired by where it all begins – at the cellular science. **Artistry LongXevity™** is fuelled by a potent combination of **plant-based botanicals** and **clinically proven scientific ingredients**, which help activate the skin's own natural energy and abilities to help **defy the signs of time**.



ARTISTRY
LONGXEVITY

Discover more at www.amway.co.za

Terms and Conditions:

Available at Johannesburg facility, contact center and website.

POWER UP YOUR SKINCARE AT THE CELLULAR LEVEL

Based on 20 years of research on cellular processes, Artistry LongXevity™ uses powerhouse ingredients such as **Argan Stem Cells** and Milk Thistle that work in harmony with **each stage of the skin's natural renewal cycle**. Plant – based botanicals and clinically proven **scientific ingredients** helps activate the skins own natural energy to help **defy the sign of time**.



RICH CREAM

Supports the skin's natural vitality and renewal to help **improve the look of skin deep wrinkles, sagging, texture, dark spots and crepiness.**

85% of users say it helps reduce the appearance of deep wrinkles²

EYE CREAM

Offers 360 degrees of benefits for the eye area to help improve the appearance of **deep wrinkles, sagging and brightness.**

81% of users say it helps give eyes a lifted look³

TONER ESSENCE

"Liquid gold-like" formula immediately **increases hydration level by 358%**, to help improve the look of **fine lines, texture and radiance.**

91% of users say it helps soften and smooth skin⁴

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¹ Based on a clinical study (Cutometer Analysis, n=33, ages 35–64). A significant portion of participants showed skin characteristics comparable to up to 17 years younger. Individual results may vary. ² After 2 weeks: In a consumer perception study (CSS/datatelligence Study 76123A, n=112, ages 40–60); ³ After 1 Week Use: In a consumer perception study (CSS/datatelligence Study 76123C, n=121, ages 40–60); ⁴ Based on Consumer Perception Study (CSS/datatelligence Study 76123D, n=125, Age Range 30–60)