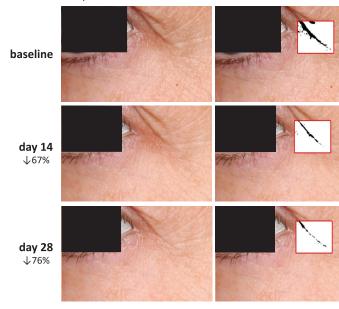
## Gentle and selective skin resurfacing



## Applications

- Anti-wrinkle and anti-aging products
- Skin brightening & age-spot minimizing formulations
- Non-acidic exfoliants & skin renewal preparations
- Skin-perfecting serums
- Eye contour products
- Blemish formulations

## DermalRx<sup>®</sup> SRC Reduction of wrinkle appearance Participant #1671



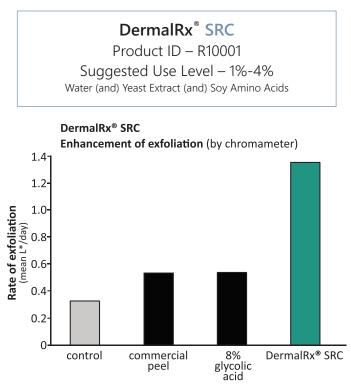
 $DermalRx^{\$}$  SRC has significant anti-wrinkle activity, as demonstrated in a clinical trial with twice-daily application of 4%  $DermalRx^{\$}$  SRC.



## DermalRx<sup>®</sup>SRC

Skin peels are widely recognized to improve the appearance of thickening skin, blemish-prone skin with enlarged pores, and photodamaged skin with wrinkling and uneven pigmentation. Chemical peels using  $\alpha$ - and  $\beta$ -hydroxy acids have been available for several decades, but these harsh methods are effective only at low pH, irritate the skin, and can predispose to photodamage at higher concentrations.

DermalRx<sup>®</sup> SRC, produced via fermentation using a proprietary yeast strain, addresses the need for a less damaging exfoliant. The main active component in DermalRx SRC is an oligopeptide that enhances the skin's normal re-texturizing activity through a safe and selective mechanism of action. DermalRx SRC helps to gently loosen coarse, keratinized cells at the skin's surface and stimulate renewal with younger cells. DermalRx SRC is clinically proven to reduce the appearance of wrinkles and age spots, improving skin texture and elasticity. Participants saw a 26% reduction in skin roughness and a 43% improvement in skin brightness after four weeks of twice-daily DermalRx SRC application. DermalRx SRC results in smoother, more radiant, and younger-looking skin without the harshness of conventional exfoliating ingredients.



DermalRx<sup>®</sup> SRC is an effective exfoliant for the skin, superior to other commercially available enzymatic chemical peels.



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