

# SYNOXYL<sup>®</sup> AZ

(INCI: ACETYL ZINGERONE)

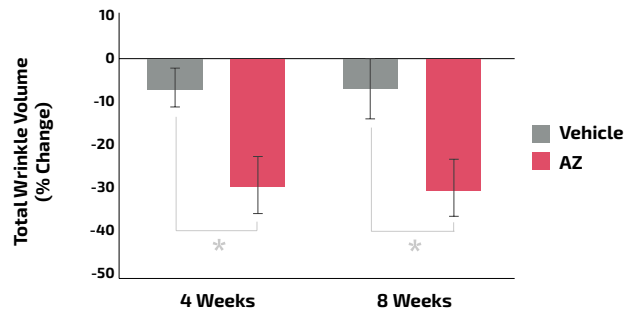
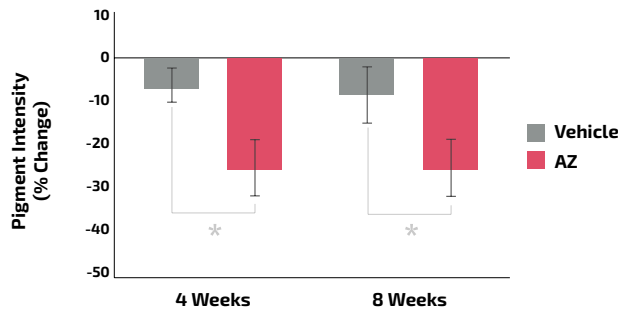
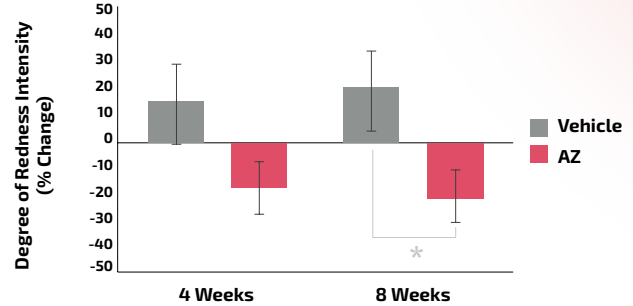
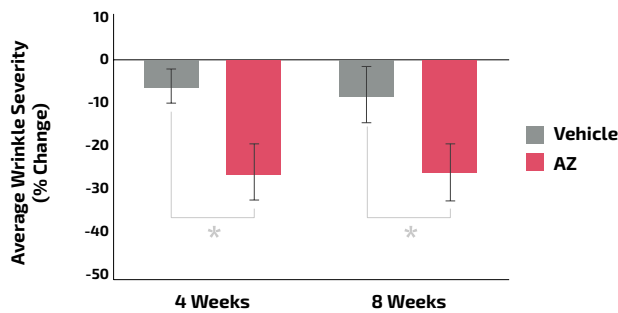
## MULTIFUNCTIONAL, WELL-AGING ACTIVE



### COSMETIC BENEFITS

- Fights Age Spots
- Reduces Redness
- Soothes Skin
- Firms & Tones
- Strengthens Skin Barrier
- Supports Skin Microbiome
- Minimizes the Appearance of Fine Lines & Wrinkles
- Enhances Skin Tone & Luminosity

# THE CLINICALLY-BACKED WELL-AGING ACTIVE YOUR CUSTOMERS HAVE BEEN WAITING FOR



- ▶ Reduction of Multiple Signs of Photoaging
- ▶ Reduction of UV Induced Skin Erythema
- ▶ Antioxidant Efficacy, Free Radical Quencher & Selective Chelator
- ▶ Reduces DNA Dimer Formation After UV Exposure
- ▶ Maintains Integrity of ECM; Upregulates Matrisome Genes; Represses Matrix Metalloproteases (MMPs); Minimizes Fibroblast Senescence; Opposes Expression Responses of Cytokine IL-17A

## SYNOXYL® AZ REVERSES MULTIPLE SIGNS OF PHOTOAGING

| Trade Name        | Synoxyl® AZ   |
|-------------------|---|
| Chemical Name     | 3-(4-hydroxy-3-methoxybenzyl)-pentane-2,4-dione                         |
| CAS #             | 30881-23-3  |
| EC #              | 820-605-0   |
| INCI Name         | Acetyl Zingerone  |
| Appearance        | Off-white powder  |
| Purity            | 99% min   |
| Storage Stability | > 3 yrs.  |
| Use Level         | 0.5 to 1%   |
| Patent Status     | US 10,568,819 & 10,828,241; Multiple pending US & International patents |

**SYTHEON**  
...making innovation work

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Request a Sample

