



**CollaSel.
PRO[®]**



Scientifically-proven bioavailability

CollaSel.
PRO[®]



Scientifically-proven bioavailability

CollaSel.
PRO[®]

Joints and cartilage support
32%

Insulin regulation
3%

Skin and antiaging effect
65%



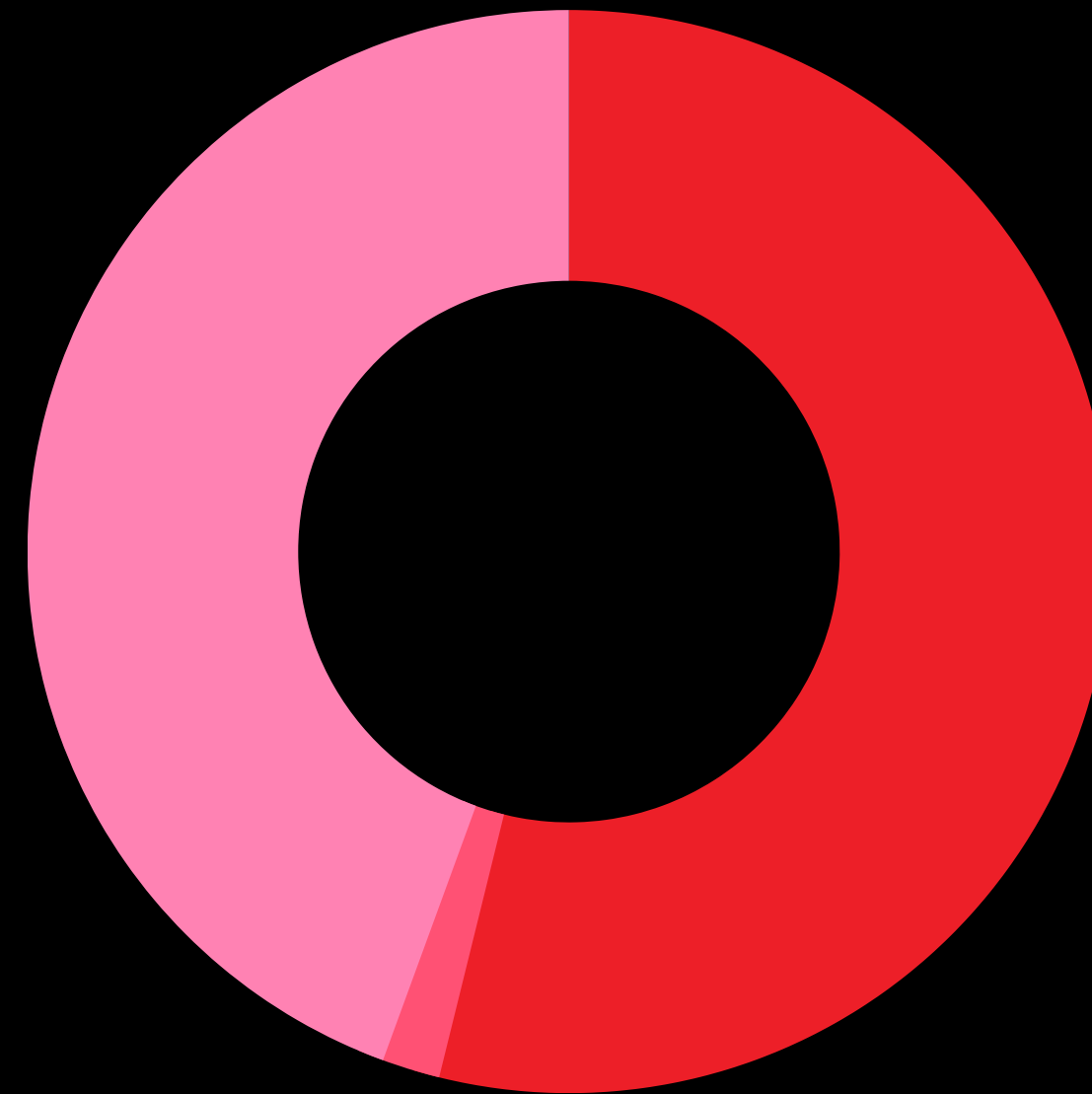
Bioavailability shown on the skin

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Bioavailability shown on the skin

Plasma peripheral circulation



ACE Inhibitor

Chemomatic peptide

■ Skin elasticity

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Skin elasticity

CollaSel.
PRO®



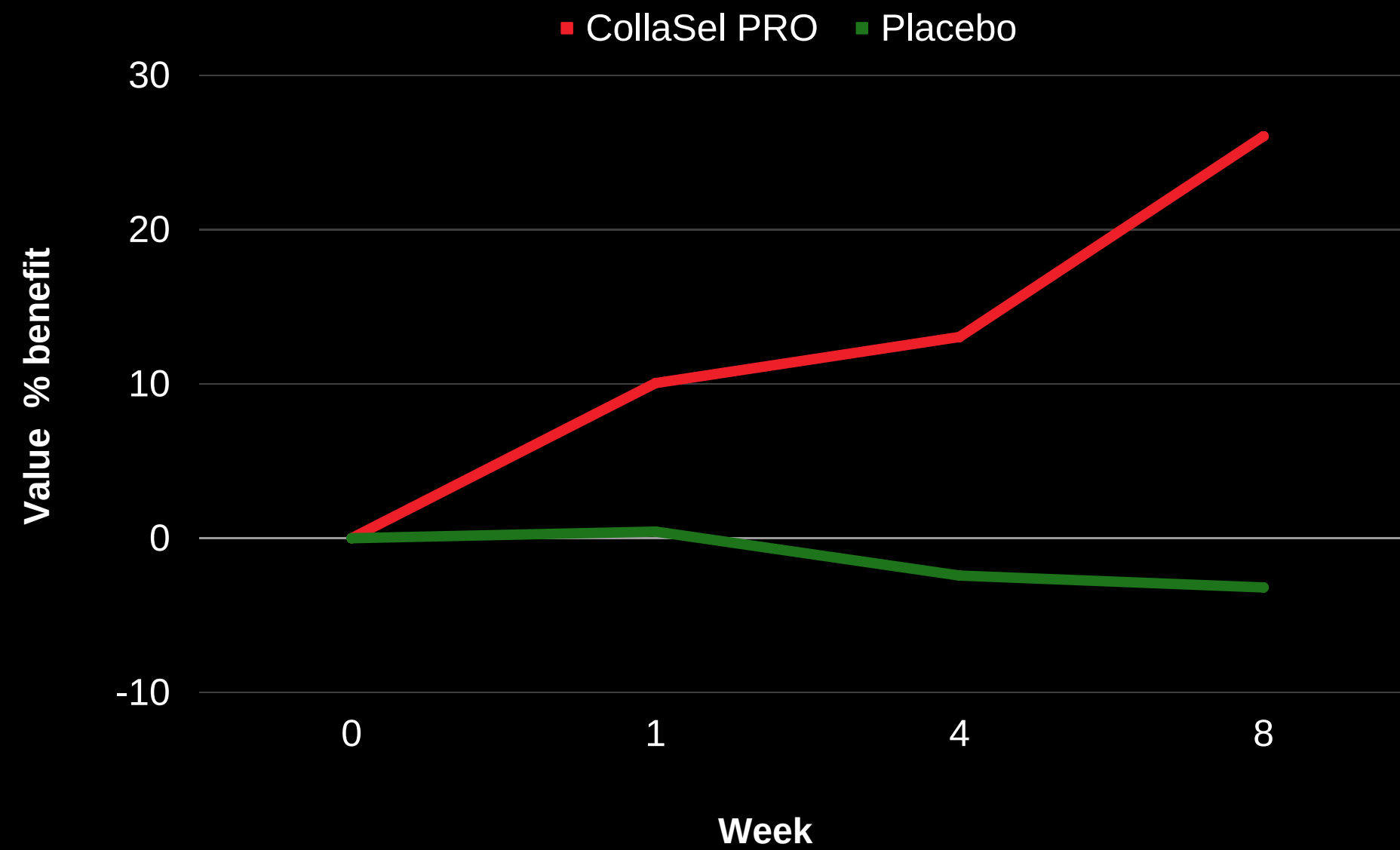
Skin hydration

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Skin hydration

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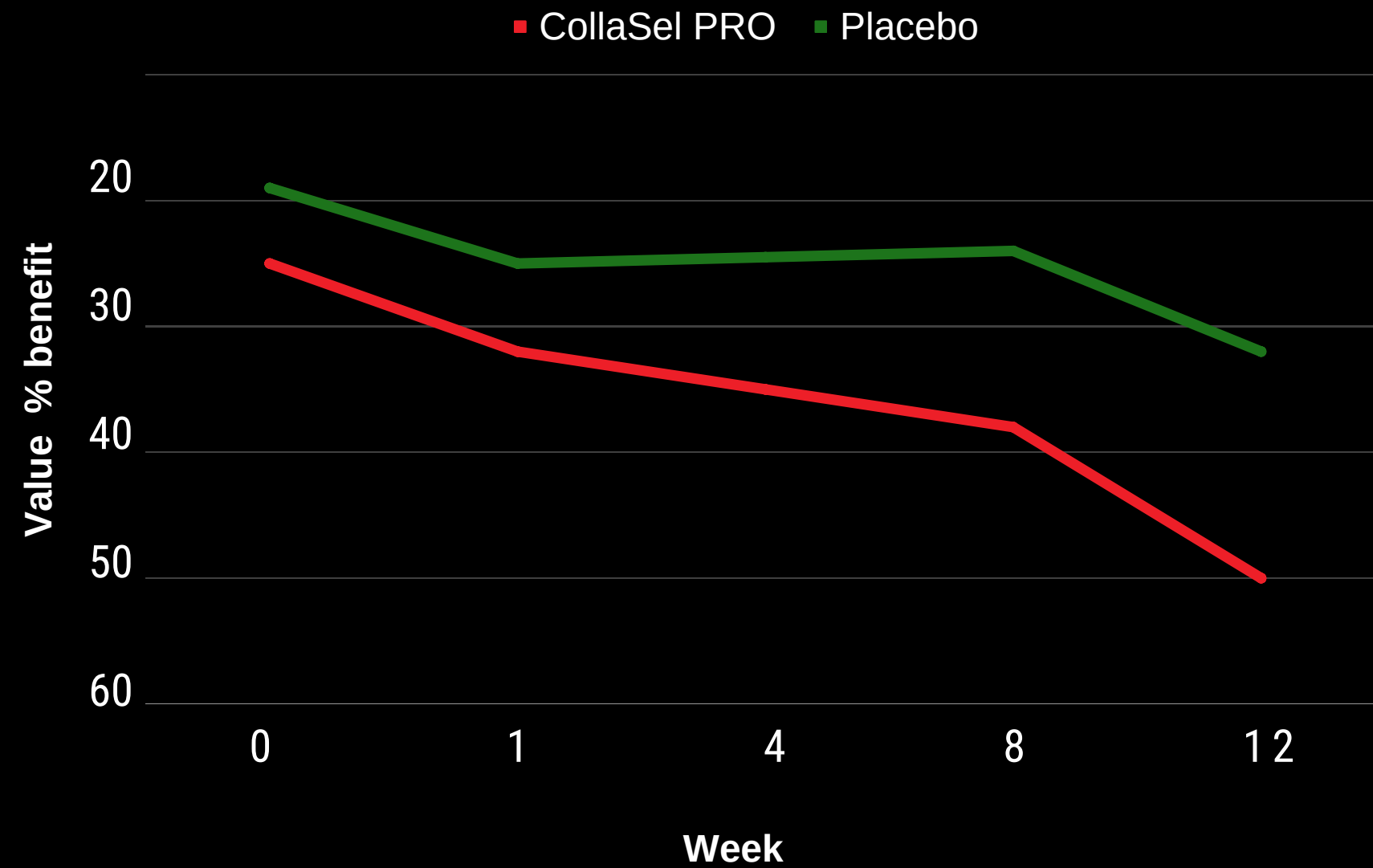
Skin roughness

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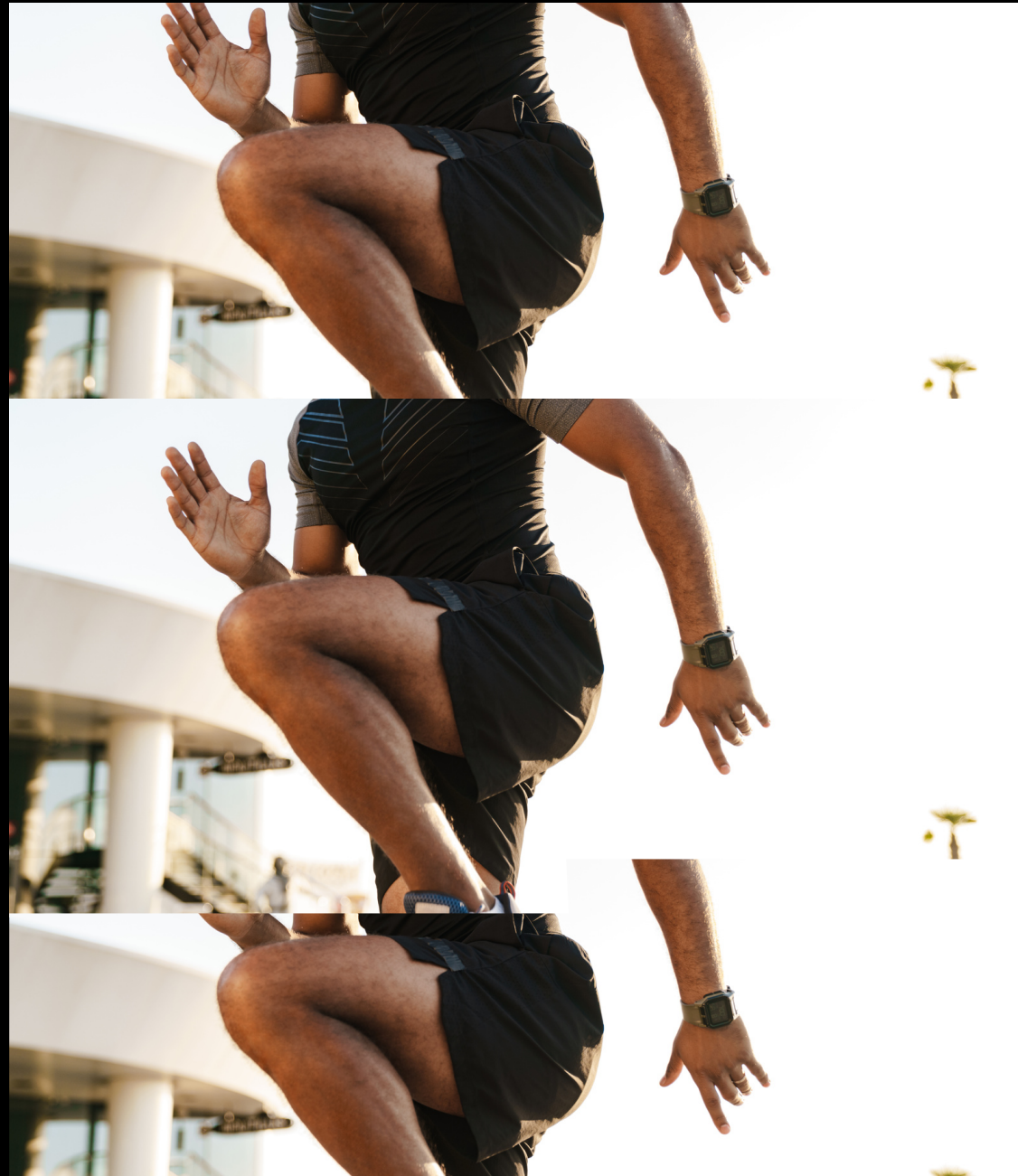


Skin roughness

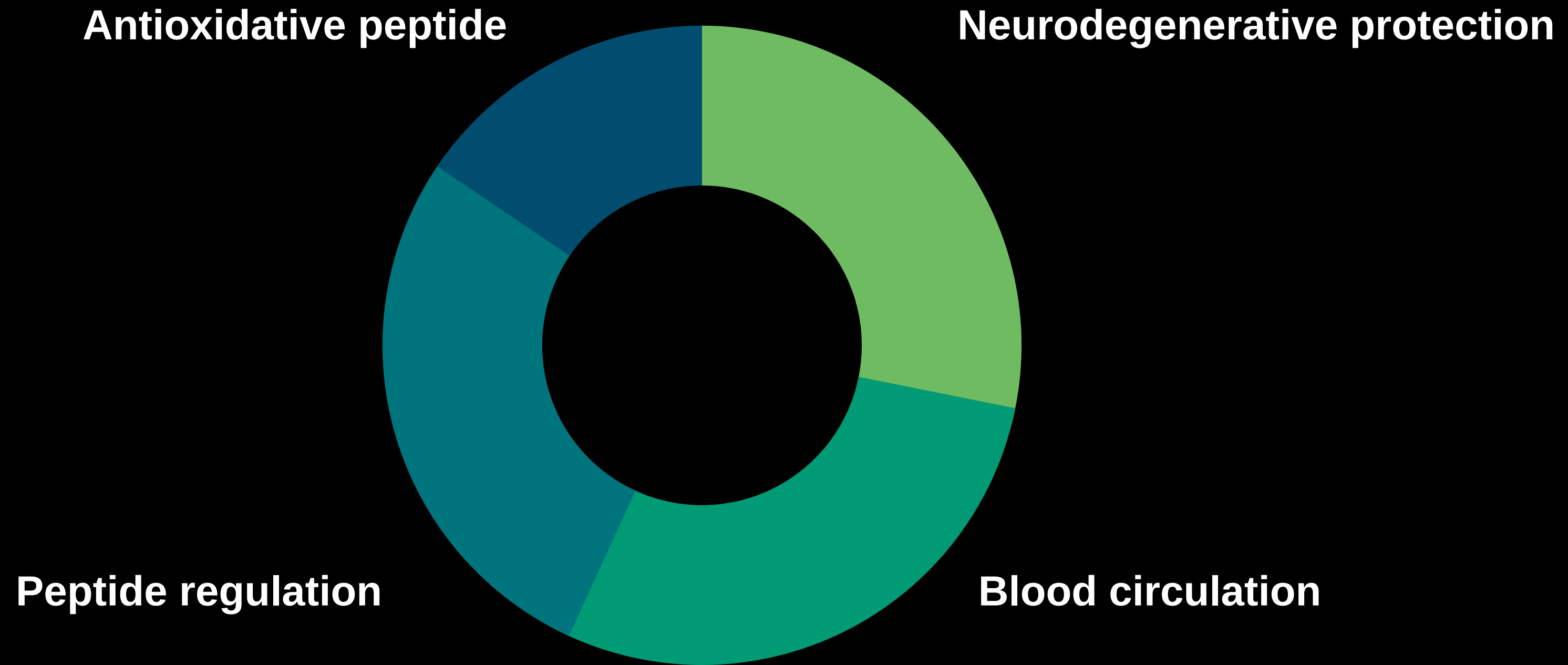
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Bioavailabilty on joints and cartilage



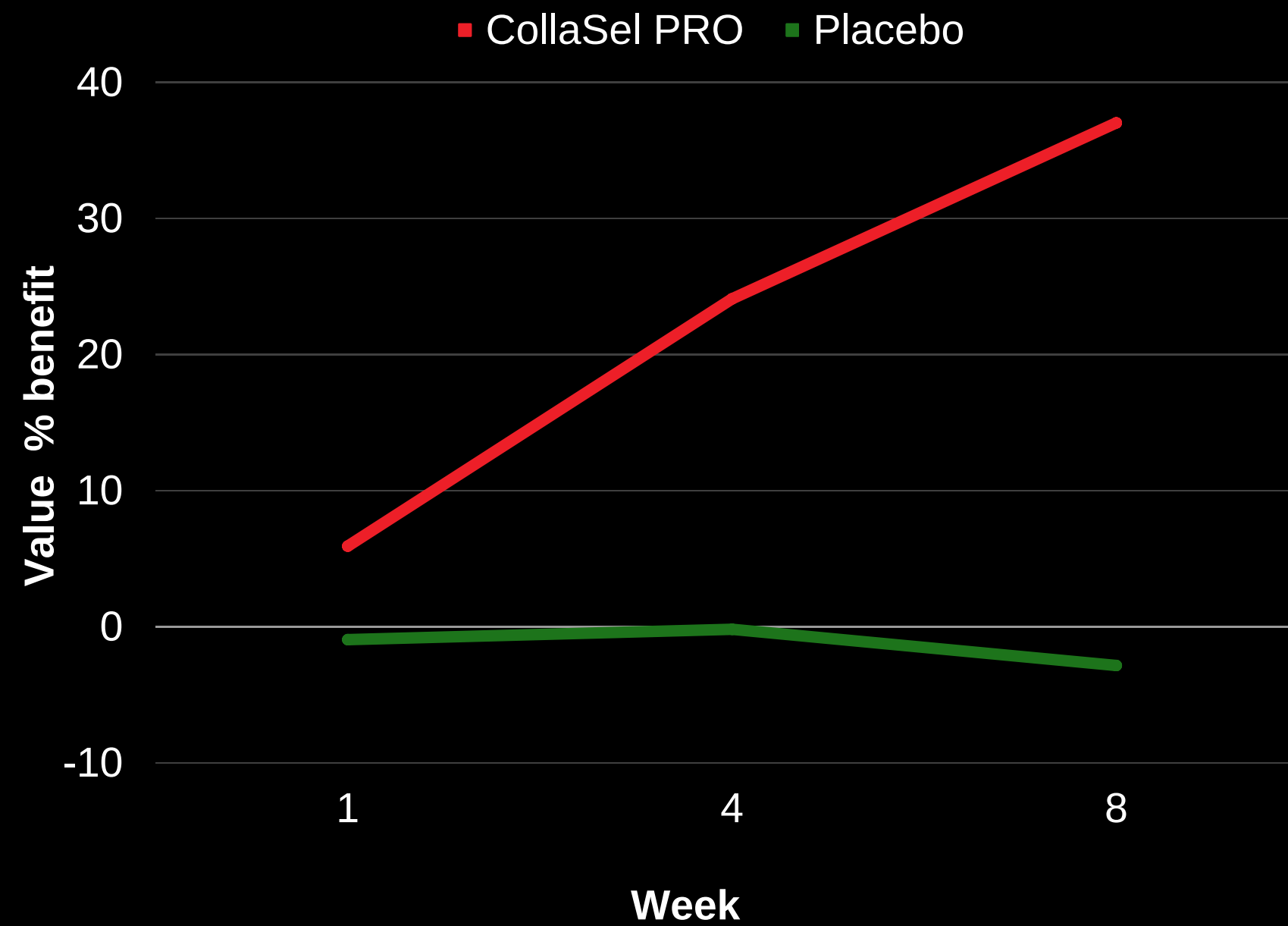
Bioavailabilty on joints and cartilage



Amelioration of osteoarthritis



Amelioration of osteoarthritis



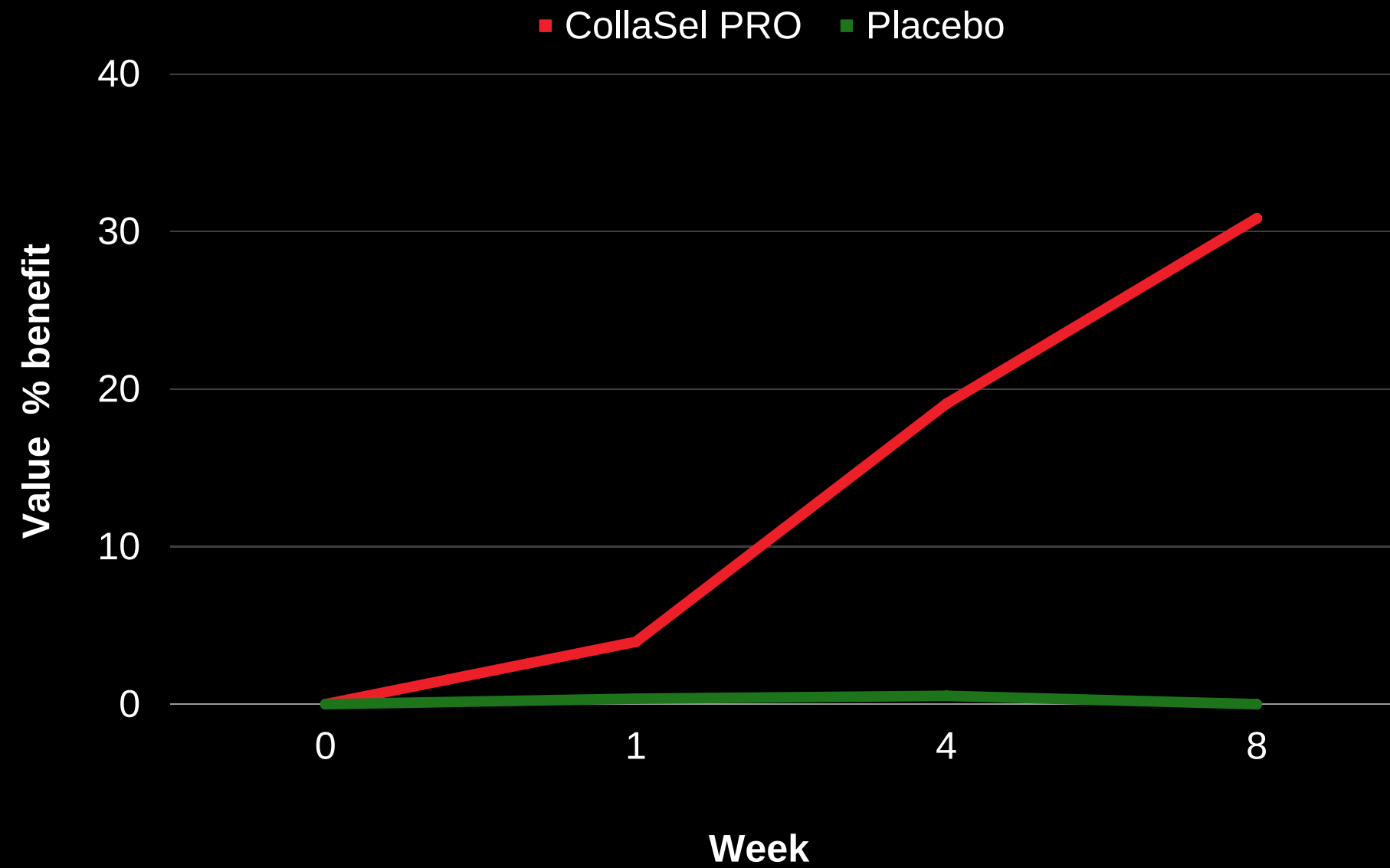
Joint physical function improvement

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Joint physical function improvement

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CollaSel PRO uniquely substantiated nutraceutical

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PRO®

- 1** CollaSel PRO is the only clinically studied collagen peptide that combines joint and skin claims.
- 2** CollaSel PRO avails of a technical bioavailability study to support the clinical study claims, thus providing technical proof of the claimed benefits.
- 3** CollaSel PRO's efficacy is measurable from the first week after a regular intake of 10g/day.
- 4** CollaSel PRO is the only clinically studied collagen peptide complying with JAKIM, MUI, MUIS, and CICOT (HQC & SMIC Halal Certified).



CollaSel PRO scientific studies

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Joint

Title of the study:

A Multiple-Dose, Randomized, Double-Blinded, Placebo-Controlled Trial to Evaluate the Efficacy of Hydrolyzed Collagen Peptide on Knees, Hips, and Ankle Pains in Adults with Osteoarthritis

Coordinator Investigator: Savaş Gürsoy, MD

Study centers: Gaziantep Üniversitesi Tıp Fakültesi Hastanesi, Gaziantep-Turkey

Akdeniz Üniversitesi Tıp Fakültesi Hastanesi, Antalya-Turkey

ClinicalTrials.gov Identifier: NCT05369780

Skin

Title of the study:

A Multiple-Dose, Randomized, Double-Blinded, Placebo-Controlled Trial To Evaluate The Efficacy Of Hydrolyzed Collagen Peptide In Adult Females

Coordinator Investigator: Hüseyin Serhat İnalöz, MD

Study centers: Gaziantep Üniversitesi Tıp Fakültesi Hastanesi, Gaziantep-Turkey

Akdeniz Üniversitesi Tıp Fakültesi Hastanesi, Antalya-Turkey

ClinicalTrials.gov Identifier: NCT05235997

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