

# Your Personalized Skincare Genetics Report

## SUMMARY

Found 15 relevant genetic markers for skincare analysis.

## GENETIC ANALYSIS

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| Gene: CAT (Antioxidant) Risk Level: Medium Affects: Antioxidant Capacity                    |
| Gene: CLOCK (Circadian) Risk Level: Low Affects: Circadian Rhythm Response                  |
| Gene: COL1A1 (Collagen) Risk Level: Medium Affects: Collagen Production, Elastin Quality    |
| Gene: CYP17A1 (Acne) Risk Level: Low Affects: Sebum Production                              |
| Gene: CYP26A1 (Sensitivity) Risk Level: Low Affects: Product Sensitivity                    |
| Gene: ERCC2 (DNA Repair) Risk Level: Medium Affects: DNA Repair Capacity                    |
| Gene: FLG (Barrier Function) Risk Level: High Affects: Barrier Function, Hydration Level    |
| Gene: IL6 (Inflammation) Risk Level: High Affects: Immune Activity, Inflammatory Response   |
| Gene: MC1R (Pigmentation) Risk Level: High Affects: Melanin Production, UV Sensitivity      |
| Gene: SLC45A2 (Pigmentation) Risk Level: High Affects: Melanin Production                   |
| Gene: SOD2 (Antioxidant) Risk Level: Medium Affects: Antioxidant Capacity                   |
| Gene: TNF-α (Inflammation) Risk Level: High Affects: Immune Activity, Inflammatory Response |
| Gene: TYR (Pigmentation) Risk Level: High Affects: Melanin Production                       |