

# Reishydrolat

**INCI: Oryza Sativa Seed Water** | Stand September 2024

Schutz vor UV-Strahlung; Antientzündlich; Wirksam bei atopischer Dermatitis:

[Dermatological uses of rice products: Trend or true?](#)

Anti-Aging-Effekte:

[Anti-skin ageing activities of rice \(\*Oryza sativa\*\) bran soft and hard waxes in cultured skin cells](#)

Antioxidativ; Moduliert Matrix-Metalloproteinasen und Procollagen:

[Black rice \(\*Oryza sativa\* L.\) extract modulates ultraviolet-induced expression of matrix metalloproteinases and procollagen in a skin cell model](#)

Verschiedene Stoffwechseleffekte; Verbesserung der Kollagensynthese:

[Natural Melanogenesis Inhibitor, Antioxidant, and Collagen Biosynthesis Stimulator of Phytochemicals in Rice Bran and Husk Extracts from Purple Glutinous Rice \(\*Oryza sativa\* L. cv. Pieisu 1 CMU\) for Cosmetic Application](#)

Studien zu den enthaltenen Polyphenolen:

<https://jaylis.de/pages/lexikon#polyphenole>

Studien zu den enthaltenen Squalanen:

<https://jaylis.de/pages/lexikon#squalane>

**Studien zu dem enthaltenen Tricin:**

Anti-Aging-Effekte

[Momilactones A, B, and Tricin in Rice Grain and By-Products are Potential Skin Aging Inhibitors](#)

Zurück zum Lexikon