

**Product Name:** SymCalmin®**Product Number:** 143535**INCI:** Butylene Glycol, Pentylene Glycol, Hydroxyphenyl Propamidobenzoic Acid**CAS number:** 697235-49-7**EC number:** 470-130-4

\* related to main ingredient/s



**Product description:**

SymCalmin® is an oat-inspired 5% solution of Dihydroavenanthramide D in 1:1 Pentylene Glycol and Butylene Glycol.

It works as a skin soothing agent thanks to its triple anti-irritant benefits: reduces redness, inflammation and itch PLUS has anti-oxidant efficacy. SymCalmin® is especially suitable for dry and itchy, mature and sensitive skin.

SymCalmin® has been awarded as New Technology Finalist 2005 (sponsored by HBA and Cosmetics & Toiletries).

**Properties:**

 Anti-irritant    Anti-itching    Anti-allergenic



Based on in vivo or ex vivo data by Symrise



Based on in vitro data by Symrise



Based on information found in literature

<b>Additives:</b>	Ascorbyl palmitate
<b>Solubility:</b>	Oil soluble, Water mixable, Water soluble
<b>Form:</b>	Liquid
<b>pH value:</b>	Not applicable
<b>Color of product:</b>	Colorless to yellow
<b>Recommended dosage:</b>	0.1 - 2%
<b>Registration status:</b>	Australia (AICS), China (IECSC)
<b>Food grade:</b>	No
<b>Halal certificate:</b>	Yes
<b>Toxicological information:</b>	Human primary skin irritation, Human repeated insult patch test Dihydroavenanthramide D: Acute oral toxicity, Primary skin irritation, Human primary skin irritation, Primary eye irritation, Sensitization test, Human repeated insult patch test, Mutagenicity, Clastogenicity, Genotoxicity; Photocytotoxicity, Acute toxicity to daphnia, Biodegradability, Partition coefficient, Water solubility + Safety Assessment

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