

Skin Irritation/Sensitization Evaluation of Earwax MD™

By AMA Laboratories, New York, NY 10956

50 subjects were exposed to Earwax MD under the direction of a dermatologist.

What was the objective of the test?

The objective of this Repeat Insult Patch Test (RIPT) was to evaluate the irritation and sensitization potential of Earwax MD.

What were the key inclusion criteria of the study?

- Individuals not currently under a doctor's care.
- Individuals that read, understood and signed an informed consent document relating to this study.

What were the key exclusion criteria of the study?

- Individuals under 18 years of age.
- Individuals diagnosed with chronic skin allergies.

What happened during the study?

- A small amount (0.2ml) of the Earwax MD was placed onto a hypoallergenic patch
- The patch was then applied directly to the skin of several areas on the back
- After 24 hours the patch was removed by the panelist at home
- This procedure was repeated for nine consecutive days
- After a 10 - 14-day rest, a challenge dose was applied once to an unexposed site
- Reactions were scored 24 and 48 hours after application

Observations

No adverse reactions were noted during the course of this study.

Conclusion / Results

At the conclusion of the study, Eosera's Earwax MD was determined to be non-irritating and non-sensitizing to the skin. In all 50 subjects tested, there was no evidence of any skin irritation. Earwax MD was determined to be safe for topical use by the dermatologist.

What does this mean for Earwax MD users?

Doctors and consumers should feel confident knowing that Earwax MD is a safe, and effective, over-the-counter treatment for earwax impaction.



WWW.EARWAXMD.COM

